MICROCOPY RESOLUTION TEST CHART (ANSI and ISO TEST CHART No. 2)

















Thomas a Edison Papers

A SELECTIVE MICROFILM EDITION

PART IV (1899–1910)

Thomas E. Jeffrey Lisa Gitelman Gregory Jankunis David W. Hutchings Leslie Fields Theresa M. Collins Gregory Field Aldo E. Salerno Karen A. Detig Lorie Stock

Editors

Robert Rosenberg Director and Editor

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| garden er fransk fan de fa | | | 5404, | 541 | 4 |
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1-14 - 1440.

Д Time Anra Good Change # 211 6.30 11.730 168. 170. 170. 150 145 lui-1443 1435 JA 143.52.141 143 141 130 340 141 140 .55 139 137 1395 138 138 130 130 134 134 135 135 135 135 1365 133 135 135 133 139 134 134 ומנו בפושיבהו בהו 132 132 130 130 131 1305 131 121 125 125 1295 129 130 120 131 5174 130 130 127 127 128 126 12015 130 176 177 177 174 176 170 171 128 128 12515 126 126 2/1262 2.15 1275 125 125 125 126 127 124 1242 1245 124 123 123035 155 1715 177 118 177 170 1715 ,50 ,7,05 ,14 119 1205 113 120 100 116 118 1 120 110 220 3174 100 1025 112 112 للص الم الم 100 100 115 107 116 116 100 110 100

| D | | , | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------|-------|---------------|-------|--------------|-------|----------|-------|--------|-------|-------|--------|----------|--------|-----------|--------------|--------------------|-------------|-------|--------|-------|------------------|-------|-------|-------|
| | Time | AMPS | 5399 | 5300 | 540 | Sual | 540 | 540 | ستنه | - | GUO" | SUDE | المامان | 5007 | SHOP | curon) | E410 | Eul! | GU17 | جنبانه | CHY | cul ⁴ | EHIO) | علاد | Sural |
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| 25% | 3,544 | 150 | 1 | - | | 1 | | 1 | 1 | | | ióp | - | | | | | | | | - | | | - | _ |
| 7.00 | .55 | | | 1 | 1. | | 1 | 1 | 1 | 1 | | (00 | - | | arranner. | of contracts | | Ser Carrier | 25.66 | 1025 | | | 1001 | | 112 |
| 267 | 4:02 | . 11 | 1 | | | - | - | - | 100 | 4. | - | - | <u> </u> | | | | | | | 1.00 | | | | | 100 |
| 1613 | | | | | | - | 17 | | | - | - | - | - | | | | | | line. | | ÷ | | 100 | | - |
| Charge * =12 | ۵ کدیا، | _ | 154_ | 1 | 150 | - | | - | - | - | | - | - | | _ | | | - | | - | - (| 5 | 1 | | - |
| 1 | - 0.3 | | | | 1 | 1 | | | 25.1 | + | | | | 162 | | | | | | | | | | | |
| 8/6/09 | S.ų_ | | <u>الحمال</u> | | 1 | | ' | 1 . | 1 | | | | | 1675 | | | | | | | | | | | |
| X-5 lm@200 | 7.00 | | LL.S. | | 1 / | 1 | | 1 1 | 1 | H | 1 | ' | ł | 1692 | | | | 1 1 | | ٠. | | | 1 | Ι. | 1 . |
| K-June COO | | | | | | | اکرطا | ľ. | 1 | - | 1 1 | , , | 1 | 1705 | | | ' | | | | | | - | | ł |
| | 30 | | 1792 | | | | | PL | | - | 170_ | 172 | 1.69- | 172 | 170 | 170 | 1713 | 168_ | 168 | .168. | 168 | 1.68. | 1.673 | 148 | 167 |
| | <u>, 50</u> | | 1.682 | | | | | 171- | ۲. | - | 40 | 171)- | 1692 | 4717- | 27:0 | 170 | 170 | 168 | 168 | .16% | LJO. | 14%. | 167 | 150 | 169- |
| , | 8.10 | | 165 | 149.5 | 1601_ | 171.5 | نهاريد | 120. | 1 | _ | 169 | خارد | 169- | inL_ | 1702 | 1691 | 172 | l68_ | 168_ | 168 | lŋb | 16.8.5 | 147- | 1.54. | 167 |
| | 30 | P | 168 | 168 | 16.54 | ini | دوملا | 170 | 14.1 | | ugo | 1102 | 16.8. | 15.0 | ويجاا | 168,5 | lg. | 167. | 167. | 167.5 | 170 | 168 | 166 | 159. | 1663 |
| | 50 | | 168 | 1675 | 169 | 17.1- | المجا | 170 | | - | 168 | 150,5 | 168 | ام ودا | 150 | الام. | 1515 | ılkŋ. | 167 | 167 | 170 | وبطا | 146 | 163 | ومفطع |
| 5.0 | إمداه | | 168 | 147.5 | 165.7 | ln1. | 169.2 | פרו | 43. | | 148.3 | ەدا | 169. | نم.هـ | ام د | lkg. | ادا | 16-7 | 167 | 16-7-7 | 128- | 168 | 1166 | 166 | 144.5 |
| | 30 | - 147 | 169_ | ك جعد | الم | hali | 168.5 | סבו | 1 | - | 165 | نـ فحد | 168_ | نه ورا | 150 | เวง_ | ئاديا. | 147. | 167,5 | 168_ | L70_ | 169. | 167. | 149_ | 166.7 |
| | _150 | ' | 169 | 147:5 | -170- | تبادد | 168_ | 170- | 1, | | 149 | ים בו | 148 | 200 | امور | الدد | ــا ₁ د | 147.5 | 1675 | 163. | 170 | 14.6. | 168 | وروطا | 16.7 |
| | 10:10 | - 15 | 168_ | 167,5 | 170.5 | 171_ | 145 | تفجد | 3 | 33 | 160 | 120 | 165. | اجا | امود | 131.5 | IJ. | LLTS | 168 | 148 | .17.0 | 168 | 170 | وما | 14-5 |
| | 30 | | 160 | 169 | 121_ | اما | llen.S. | 60 | | 2 | 169 | نه ود | 165. | ساحا | 170 | ١٦٦. | 170_ | 160 | 1625 | 165.5 | 17.0 | 168 | 120 | 1685 | 16-5 |
| | .50 | | Wen | 168_ | 171 | ارد | 162 | 170 | 4 | 1 | 120 | 150 | 16e | 120,2 | la0 | | | 168.5 | | 160 | 160 | 148 | ina | 168 | بخالا |
| | 11.10 | | lkg.5 | 1106 | ا جا | 170 | الرجال | 160,5 | | g* : | 150 | امدا | 160.7 | 12.0 | 170 | in. | 120 | A de sin. | lGa. | 140 | 140 | 168 | 1.0 | 168 | 169,5 |
| | ,30 | | كبحطا | 166 | 170 | 120 | 16-7 | שבנ | 1 | 10 | 120 | 50 | 14- | 120 | 170 | 170 | ه ک | 160 | 160 | (60) | 165,5 | 165 | | 149 | No. F |
| 5 lui @ 200 m.a. | .50 | | الوم | 1691 | 3704 | ٠,٥ | ر د خ | lo 0 | 3 | 8 | 155 | 12.0 | 169 | 17.0 | 120 | 15.0 | | 1.1 | 168.5 | 14. | lun. | 14- | 160 | 168 | |
| | | | | | | | | | Y*81. | ()··· | | | | | | | | -1- | | , | | (| | | |
| | | | منھ | أسف | اعد | 0~ | ۱٠٨ | | . A. 1 | | 1 | | | 1.7 | | ://: | | 3.0 | *5 | | | | П | 17.7 | 额 |
| Selection of the select | | N | tid | , v | 30 | nie. | 7 | Hilly | .2. | | | | 100 | 1.1 | | . 1 | 7.4 | | - 1 | 7.1 | | 100 | T | 7.5 | |

| D. | | | | | | | | | 1 | 1 | 10 | | | | | | | | | | | M. | , e | | | 1 |
|-------------|-------------------|-------|--------|-------|--------|-------|--------|--------|----------|--------------|-----|------------------|-------------|----------|----------|-------|----------|-------|-------|-------|--------|-------|-------|-------|-------|-------|
| | | | . * * | | | | | | . 2 | 7.3 | | | | | 1 | | | | | | | | • | | | |
| | | | | | ٠. | | | | | 100 | E: | ŝ. | | | | | | | | | , | | | | | |
| | | Tine | Amps | 6300 | 6300 | 6400 | cuo' | 440 | 240 | | | io ^{te} | euo5 | باهياح | 2407 | guos | cuo" | الماء | الغني | SUL | المالك | GU!" | 2419 | CHICA | 547º | 100 |
| | | _ | | 13- | 1 | | - | 1 | - | | | | - | | 2 | - | - | 1 | 17 | 1 | , | 12 | 1 | 1 | Ť | ., |
| ~ . | | Ain | ļ | ļ | - | - | | - | - | 100 | 1 | 3.13 | 4- | | | | | - | | | - | | | | - | - |
| | | 11,55 | 150 | 148 | 148 | 146 | 147 | 142 | 147 | 2 | 14 | 147 | 147 | 142 | ાયપ | 147 | 147 | 144 | 147 | 145 | 146 | J#.7. | 145. | 140. | 150 | 147 |
| | 8/6/07. | 59 | , | 143 | 184 | 141 | 147 | 143 | 147 | 1 | | 143 | 143 | 144 | 146 | 143 | 143 | 141 | 144 | 144.5 | 144 | 143 | 4744 | 144 | 130 | 144 |
| | | 12105 | l | 1,4, | 141 | 12- | lun. | in | 111.0 | i. | | 140 | 1110 | 147 | 13- | 140 | 140 | 130 | 1142 | | ILLO | iui | 142 | 142 | 126 | 147 |
| Y-5 | lun @ 200 | 15 | 1 | 1 | 1 | 1 ' | 1 | 1 | | 10. | J. | 4.5 | 7 | | | - /- | | 1 | | | | | | | i. | 1 |
| -15 | - Carrie | - | 1 | 139 | 134. | | - | | 1 | 137 | 2.4 | 177 | | | | | | 1 | | | | 1 | 1 | 140 | 1 | 1 |
| | | 3.5 | 12.nls | 136 | 134.5 | 134 | 16.374 | 13.525 | 135 | - | + | 135 | 135: | 1345 | 132 | 135,5 | 136. | 123 | 137. | 13.7. | 1375 | 13.5 | 13.7 | 127 | 128 | 137 |
| | 15. 40 | .55 | - 19 | 134 | 134:3 | 132 | 133 | 1:3:3 | 1322 | | 1 | 3215 | 1325 | 134,2 | 129 | 133 | 133 | 73L | 135 | 1.36. | 136 | 13.3. | 135 | 12525 | 122 | 13.6 |
| | | 1115 | - 101 | 1322 | 133. | ומביו | 130 | 131 | 130.5 | 1. | | Dr. | 151 | 133 | 137:4 | יבט | 131.5 | 120 | 134 | 154 | 134 | 131 | 133.5 | 134 | u. | 13.9 |
| | | 35 | .20 | .1310 | 1315 | 1200 | 1200 | เรอ | 130 | 1 | 5 | 130 | 130 | 132 | 126 | 130 | 130 | 129 | 133 | 133 | 133 | 130 | 172 | 123 | 110 | 133 |
| ÷ . | la a | .55 | l'ege. | 1 | 1 ' | 1 . | | ì | 1 | ŝ. | FI | | | | | | | | ١. | 1 | ŀ | ١. | 1 | 1 . | 1 | l |
| | | | 1 | | | | | | | | 139 | | 17. | | | 1 ' | ١, | 1 ' | | | | ١. | | 13.2 | | l |
| 1 | | 1 | Lilia | | | | | ' | 7 " | - | 1-1 | ولترا | 100 | 17:5 | 122.5 | 13-8 | 139.5 | 13.54 | 1345 | 15T | .U.L. | 12.6_ | 130_ | 131 | III. | 13:1 |
| · | | 35 | | 127 | 127 | 124 | 12-5 | 125 | المراجعة | 4 | | 1265 | 1747 | عدد | 120 | in. | 126. | 124 | 130 | 130 | 130 | 127. | بمحد | 130 | M. | 130 |
| | 190 | 55 | - | 17.5 | 13.5.5 | 122 | 127 | يجحد | 1246 | , 5°1 1'4 | | 125 | 125 | 124.5 | 419.5 | 124 | 174 | 12.3 | na_ | 12-8 | 128 | 126 | 12.75 | 128 | 110.5 | 120 |
| | | 3.15 | | 122 | 13.3 | ll on | inn | 12.0 | 122 | ÷. | 21 | ru. | 123 | 13.5 | 163 | 122 | 12-1 | 121 | اعا | in | 176 | 124 | عدنا | 134.5 | uo | 12- |
| | / 200 t | 155 | ° . | | | | | į., | | Ť. | | | | 1 | 100 | | | | | | | | | | | . " |
| 1. 1. | 224 | 137 | и, | пч | 11 % | | 120 | 109 | 117 | 7 | | 121 | 121 | 122 | | 114 | | 117 | 1225 | 12.4 | 124 | 12-1 | 122 | 125 | 108 | 125 |
| | 225 | 140 | | - | | - | 5. 7 | 100 | 3.4 | 3 1 | H | | | 1 | - | | 100 | - | | | ~ | ÷. | | | | |
| | 1312 | .47 | 11 | 98 | 100 | | 112 | | 110 | | - | 119 | 120 | IIS) | <u> </u> | 113- | - | W.H. | Uq. | 122 | 22- | 119 | 120 | 123 | lba | 124 |
| | 740 | .55 | -18-1 | | | | 1160 | نغب | 10:34 | 11 | 新 | uc. | <u>u</u> 7_ | 11,4 | | 100 | <u> </u> | رەن | 115 | ile | 17-0 | 114 | 116_ | 134 | 106 | حدا |
| 1 1 | 244 | 150 | -: | | | | | | 100 | 4 | 3 | 15 | | | _ | | | 100 | | | | 1 | | | | 1. |
| 7,111 | 250 | 05 | | | | . | 106.5 | | | | | 99-7 | | 100 | . ~ | ŀ . | 1. | 1.1 | 102 | 112 | 113 | 105 | 105 | 114 | 103.5 | 11 04 |
| 3 | 252 | 107 | 7. 1 | | | | LOD | | | 140 | | 49.7 | | 11 - | 1 | 1 | . 4 | 43 | 100 | (C) | 1.0 | | 100 | | | 7 |
| | 1514 | 1114 | : . | | - | | .00 | 7.3 | 210 | 1 | 81. | 2 | 11.4 | - | 1 | | 2.77 | 1 | | 1,19 | | 100 | _ | 1 | 100 | |
| | 740 | 15 | 11 | _ | - | - | - | -44-4 | بثيثنا | 2 | 100 | 6.5 | 10215 | 1 | 1 | 1 | 7 15 | _ | 1 | 102 | 100 | 100 | - | 109 | 100 | 113 |
| | 1 241 | 118 | | | | | ٠. | - 14 | - | 7 1 | 5 | 200 | معذ | . | 1 | | - : : | W. | 4 | 100 | 214 | | 4 | | 7.2 | 450 |
| | 744 | 234 | | - | | | | 1 | | | | | 15. | - | _ | | | - : . | | - | 199 | 141 | 4 | 100 | 14. | (6) |
| | md £ | 240 | 1111 | | | | | 3. | -9 | 6 | 8 | I. T. | 100 | | | | 2. | iii | 17/2 | | | ٠ | 150 | | 1 | .00 |
| 1.4 | Salator Star Star | 1.64 | 800 H | dia | 302 | 1000 | | die in | 4.55 | 20 | 1 | 223 | 4.00 | 1941 | 14.0 | | 100 | 1 20 | 15.15 | 500 | 13.54 | 2.0 | 1000 | 7:5 | 10.10 | 56 |

| Д. | | | | | | | | | | | | 4. | | | | | | | ٠. | | 4. | | | | 7.2 | 4 |
|------------------------|----------------|-----------|-------|------------|----------|--------|---------|--------|--------|-----|-----------------|----------|-------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|----------|----|
| | · (<u>.</u> . | AHP | 1 3 | (59° | 1 | Suo! | 540% | र उ | | | 15 Ju | 2405 | 12.0 | 1200 | | Eu on | | 1.3 | GHIT | | " gui | N | EU! | منۍ ام | 1 | স |
| | Tim | | 65 | 200 | 150 | Sur | 64. | Su. | - | 204 | 5 ¹² | Gu. | Sur | Sa- | 150 | Su | 5 | 5 | Gu | 6 | 160 | 16- | 5 | 5 | 5 | + |
| Change # 213. | 7.4 | 5 250 | - | ou | بان إ | bac | le | 900 | | | 14 | سا | 46 | | 50 | 1 | 1-2 | | | - | - | 1 | - | | - | - |
| 8/7/07 | | 5 | 140 | 168 | 170 | 170 | 167 | Tug | | | 146 | 170. | 160 | مجا | محدا | ام جا | Jan. | 168 | 165 | 160 | وها. | 168 | 1.6 | 167. | . Ller | ٥, |
| | | 7, | 1. | 1 | | | | | | | | | 1 | ١. | | | | | | | | | ' | 1 | | • |
| Discharge = 213 | . 11.5 | ni vEr | | | | | | | | | inc | ini | 143, | | | in c | 144 | ıua | | 114- | 141 | - 140 | 114 | 1447 | 114. | _ |
| | - 1 | | (| 1 | 1 | 1. | 1 | 1 | kir la | - 1 | | | - | | | | | 1 | | | 1 | 1 ' | 1 ' | | 1 ' | ľ |
| 4/1/07 | | 4 | 1 | 4 | | 1 | 1 | | 1900 | 2.7 | | | 143 | | 1 | | 1 1 | | | | | 1 . | 1 | | 1 | |
| | 124,5 | 0 11. | 1140 | 140 | 135,5 | 140 | rito. | 1300 | | | IND | IHA. | 1404 | 137 | 140 | 130,5 | 128 | 1445 | TARKS | THE | 139 | 5141 | Incr | 136 | 1747 | Ĺ |
| | | D 1 2 2 1 | 136 | 5129 | وفيا | 13-5 | 13% | 138 | | - | 138 | 138 | 139 | 135 | 138 | 135 | 135 | 130,5 | 140_ | 140 | 12.5 | 139 | بمداغ | 2325 | 141 | |
| | | 0 11 | 175% | 1362 | 174 | 17.4 | 135.5 | 135 | i. | | 135 | 135 | 1265 | 133 | 136 | 134 | 13.24 | 13.7. | خدا | 1355 | 135 | 137 | 137 | 125 | عدد | Ġ |
| <u> </u> | 0 :15 | 0 11 | 1346 | i Inuis | 132 | 13.72 | 122 | 100.10 | | | 13.3 | 133 | 1345 | 130 | 123 | 1335 | 130 | 136 | 174 | 136. | 133 | 135 | 1136 | 124 | 135 | 3 |
| | 4 . | 5 | | 1 | ! | i | | | | | 197 | | 133 | | | 172 | in a | 1711 | 1911 | 170 | 1-1 | | 12.11 | | | |
| 1 | 1 | | 1 | | , | | | 100 | | . 1 | . | | 1 | 1 | | | 1 | | ١. | | ŀ | | 1 | | | |
| | | 01141 | | | | | | | 2 | | | | 13:3 | - | | | | | | | | | | | | |
| | -5 | 0 | 7,3'0 | 130 | 127 | 13.9 | 15.0 | 119. | 1 | - | الحد | uag. | 131 | 134 | 130 | 139 | 1255 | 132 | 132 | 132 | 120 | 131 | 132 | 11.3. | 133 | |
| <u> </u> | 1211 |) u | 17-8 | 125 | 13:5 | 12-6 | 125 | 127 | | 4 | 1275 | 17-7 | 13.9 | 122 | 17.7 | 27 | Lie. | 130.5 | 131 | יובו | 132,5 | 130 | 131 | احتا | (31) | 1 |
| | - 3 | | 126 | 1202 | 123 | 125 | 124 | 125 | Ď. | | باندا | 126 | 128 | 120 | 126 | 12-7 | 123 | 120 | 129 | 5,000 | 126 | 128 | 130 | 11.3. | 130 | , |
| | | | 123 | 124 | 17-0 | 122 | 121 | ina | | . | 174 | 174 | 126 | viz- | 123 | 122 | 121.5 | 1265 | 128 | 128 | 125 | 120 | 128 | uz | 129 | 2 |
| | 14 3 10 | | | 1 | | | | 104 | | П | , | - 1 | | 100 | | | | | | | | | | | | |
| | 110 | 5 h | 115 | 120 | 100 | 17-1" | 114 | احت | | | 122 | 122 | 123.5 | | 119. | | 119 | 175 | 126 | 126. | 1723 | 124.5 | 126 | 110 | 1245 | Š |
| 7 | 07 1 11- | | 100 | - | | | 100 | - | | | - | - | | | | 100 | - | - | F | | | | - | | | |
| | 12 12 | | - | 11.0 | <u>-</u> | الهال | 1 44/41 | 115 | | - | كيمد | 120-2 | 121 | | \1.5. | | 713- | 173 | 124 | 124 | D-L | 122 | 125 | Lan | 1256 | 5 |
| | ام ا | | | | | 116 | | 105 | | - | 119 | 118 | 112 | | 100 | - | | 17.0 | 12.1 | 122 | 110 | 15.0 | 15.3 | 10/-0 | 15.4 | , |
| 3 | 14 34 | - 1 0 | | | | | | 100 | ě. | 21 | up. | | L . | | | - 1 | | | -11 | | | . 1 | | 1 | , | 9 |
| <u>~</u> | 30 ,40 | <u> </u> | | | 19 | 11.7- | 1. | | | 3 | 114 | 114 | 100 | | | . 1 | רסיז | 115 | 118 | الم | 11.3 | 114 | 121 | 106 | 122 | 4 |
| | 35 45 | | _ | | | | , | 1 | | | 100 | , | | | | | 100 | | | | . 7 | | | | 37 | 1 |
| | 19 140 | 1 " | | | | 100 | | | | | | 1 | - | | | 1. | | - | | | | | | | | |
| | () .51 | 15.7 | - | | | | -45 | | | | 1.00 | 100 | - | | | | · . I | 5 . I | 100 | no. | 10.2 | 100 | 114 | 0.1 | 11515 | 1 |
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| | 55 | | 126 | 127 | 12-7 | 127 | 128 | 126 | 127 | 126 | 12-6 | | _, | 26 | 126 | 126 | 127 | 2.8 | 12:8 | 2.8 | 28 | 129 | 128 | 12-8 | 129 | اسدرا | 127 | 728 | d. |
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| | 5.5 | 415 | 124 | 251 | 145 | 125 | 126 | 12H. | 225 | 124 | 124 | | | 235/ | 24, | 1245 | 124 | 1245 | 126 | 1265 | 126 | 122 | 126 | 126 | 127 | 126 | 126 | 120 | |
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| 1000 500 500 | 2.5 | 11. | 122 | 144 | sig. | المنادا | 124 | 122 | 124 | بددا | 120 | 珂 | 1 | 22 | يرد | قيدار | 12.5 | المفدور | 1245 | 32. | 120 | 120 | 120 | 1/20 | 1/25 | 12.4 | 120 | 1245 | 7- |
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| 340 | co | " | 111 | 115 | 11.7 | 116 | 11.5 | //2 | 118 | 114 | 7/4 | M | 7 | 14 | 74 | 1/3 | | 102 | روي | 100 | 120 | | 110 | 107 | 172 | 111 | 7/7 | 718 | - P |
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| | 70 -C | 34 | | 132 | | | | last, | | 134 | 1 | ~ | H | Ц | 132 | 132 | 133 | 133 | 35 | 35 | 35 | 315 | 136 | 130 | 13.0 | 1/36 | 134 | 134 | 125 | <u>t. </u> |
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| | 274 | 27 | 14 | | Ŀ | ļ | _ | | 100 | L., | - | - | | | , 1 . | | L | | _ | | _ | | | | <u>.</u> | | - | | | -68 |
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| 0 | 7-270 tz19 | | ı. | 161 | 138 | 15 | 160 | 160 | 163 | 150 | 162 | 11. | | | 14.0 | ila. | 160 | 1.7 | | 159 | 100 | Je G | 100 | 15. | | | 1 | | | - |
| *- | / | - A a | ,, | 165 | Jia. | 11. | h | 1/2 | llis | 11:50 | 16:4 | 14.4 | | 1 | | 144 | //- | 1/2 | 163 | ,,, | | ./. | 11. | 189 | 139 | 159 | 1 1 | 159: | /582 | · |
| (-/ | 30150 | | | /LC | 11:21 | u n | | | 1/1 | 11.0 | 164 | | | . 1 | | 166 | 166 | | | | 164 | 1,501_ | 160 | 262 | 106 | 110 | 162 | 162 | 1PTT | |
| | | 12 | | | 1112 | | | 164 | | 260_ | | | | 1 | 7 | | | 164 | 164 | 164 | 164 | 164 | 763 | 765 | 164 | /%£ | 16.5 | 164 | 264 | 1 73 |
| | 112 | -/2-00 | ~-ll-~ | 165 | 1 | 16/0 | 1. 17 | NG. | 100 | | lbb. | 1671 | | - ' | 69 | 168- | <i>#</i> }}_ | 166 | 166. | 166 | 136 | 1457 | 165 | 161 | 166 | 165 | 167 | 126_ | 166 | 100 |
| - | 1.20 | فحبت | -11 | J.Lq | | 5. | . " | 25.5 | 1.00 | 168 | 169- | 169 | 10 | + | 70 | lba | 169 | <i>1</i> /7 | 1798 | 147- | 16 | 167- | 167- | 168 | 1672 | ساطا | 168 | 1.67 | 149 | 1 1 |
| - | | | -4- | 1691 | 1682 | 1684 | 168 | 168. | 1697 | 168 | 1697 | 1691. | | 4 | 70 | 1692 | 1697 | 148 | 1.68 | 167 | 1675 | 168 | 1677 | 168 | 168_ | 167. | 168 | 168 | 16-5 | , |
| | 1 | /00 | - | | | | 1480 | 169 | 170 | 169 | 170 | 170 | Ш | + | 70 | 170 | 169. | /48 | 168 | 16,5 | 167 | 168: | 168 | 168 | 168 | 168 | 167 | /48 | 167 | 17. |
| 1 | 2 | | 4 | 1482 | 119 | 148 | 169 | 169 | 40 | 168 | יפרו | 90 | | | 697 | | 1kg2 | 168 | 168 | 16 | 167 | ILA | 162 | 168 | 11.8 | 11.05 | أخال | ins | 165 | er. |
| 13. | 2 | | 4 | 161 | i de | ller. | 164 | ika. | 156 | 104. | 170 | 167 | | | M | ica | 1685 | 1.1 | | 14 | 140 | 150 | '-/.1 | | 114 | 164 | 110 | .6 | den | 27)5 |
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| 11 | | 1.9 | | | | ٠. | | | | | | | | | 1 | | | | | - 1 | ٠. | | | . 17.3 | | | | | . 10 |
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| | 200 | 9:25 | 137 | 1-1-8 | 125 | 124 | 123 | 124 | 120 | 124 | 522 | 100 | | iso | 1.21 | 122 | 125 | 126 | 126 | | | 123 | 11 | | | Г. | _ | 12 | |
| Χ | 222 | 42 | 11. | 1:08 | 123 | 122 | جدرا | غايزا | 117 | 12.3 | 120 | 11.81 | 3 | 147 | 119 | 120 | 124 | 124 | 124 | 125 | 1247 | -لىد | 124 | اندار | 124 | 124 | 12.4 | 126 | |
| | 240 | 10. 05 | 1 | 700 | | 119 | 118 | 116 | 144 | DE | 118 | 114 | T | 111 | 114 | 1/5 | 122 | 122 | 121_ | 124 | 25 | 123 | 1215 | /22 | 123 | | /23 | 124 | - 55 |
| | 250 | 15 | 111 | L | | 1 | 1.0 | 100 | 0.00 | | 1500 | 1.42 | 8 | 101 | | 108 | i i | | | | | | | | | | | 124 | |
| | 260 | 25- | | 100 | 1 | | 117 | 100 | 706 | 17 | 11.4 | 100 | 16 | | 104 | 100 | 177 | 115- | 115 | 1201 | 123 | 174 | 116 | 118 | 118 | 118 | 120 | 12/ | - 63 |
| | 263 | 30 | " | L. | 1 | 100 | 45 | 1 | 119 | 1 | 1 | SEX | | | 100 | 1 | | L | | | | | | | | | | | - 65 |
| . 55 | | 37 | ". | L | 100 | 100 | | 1/2 | 100 | 100 | | 100 | | Ĺ., | | | 0.1 | | | | | Ι. | | | | | | | - 66 |
| | 274 | . /39 | U | | 1. 1 | L. | 770 | . 8 | 17. | 1/2 | ast. | 16 | 7 | | 1 | 1 | 7/2 | 770 | 010 | 7/70 | 121 | 100 | 777 | 174 | 172 | 775 | 310 | 177 | -66 -68 |
| 71. 1 | 227 | 42 | 0 | 1. | | | 103 | | 4 | 100 | 100 | 9 | | -3 | | | /4.2 | 103 | 10.2 | | 1200 | | | | | | | | -69 |
| 1 1 | 284 | 48 | " | | | | 100 | | 1. | 3 | | <18 g | | | | Γ. | 100 | 100 | 100 | | - Lu | 1 1 1 | , | 106 | 10.2 | 2.9.7. | , L/1 | 1./_ | -30 |
| | 2841 | 499 | 7. | -2°, | 12 | | | | | | | | | 100 | | | | | | | | - | | 72A - | 100 | | - | - | -7/1 |
| | 286 | 55 | | 1 | | | 4, | | | | 75.0 | | | - | ٠, | 1. | | | - | 20.0. | 7.7 | | | 700 | | 4, | ÷ | | 7/2 |
| | 29/ | 11.04 | ". | 1, | | | | | | 100 | 100 | | | | - | | - | | ÷ | | 116 | | | 714 | - | 100 | .0.7. | 10.0 | - 72 |
| 4. | 300 | 05 | 7 | | 1 | | - | | | -5 | - 3 | -33 | | | | 1 | | - | | - | 775 | | - | | 7 to | ÷ | 10.0. | | 7.4 |
| | 313 | 18 | 7. | | - | | | 7 | | | | 1 | | 100 | 1 | - | - | 77 | - | - | 103 | 76 | - | 7.5 | - | | - | - | - 78 |
| * a 41.1 | | | - | | | 7. | | 4 | - | | 3 | | 3 | | 17 | - | | 1,4 | | - | - | | | 10. | - | | - | | |
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| serged | 2744210 | 11.05 | - | | | 2.1 | 14.7 | 14.7 | 46 | 147 | 47 | 147 | | 141 | 146 | 146. | 147 | 148 | 148 | 148 | 48 | 148 | 147 | 48 | 48. | 147 | 46 | 47 | ** 1 |
| 9/30 | 107 | | W-Y | 141 | 44 | 143 | 142 | 43 | 4/2 | 143 | de | 42 | 74 | 40 | 141 | 14/ | 143. | 44 | 144 | 144 | 144 | 144 | 43 | 143 | 144 | 43 | 1913 | 43 | 4.11.7 |
| 5 1 to 2 | 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1/12 | H | 139 | 141. | Ho | 140 | 140 | 138 | 12/01 | 17. | #9 | 湿力 | 30 | 138 | 139 | 140 | 141 | 141 | 141 | 142 | 143V | 40 | 41 | 42 | 140 | 40 | 41 | 1000 |
| 12.1 | 11 5 Dec 30 | 25 | 11. | 136 | /39 | /38 | 137 | 138 | /3.0 | 13.7. | 136 | 73 K | 4 | 138 | 136 | 47 | 138 | 139. | 138 | 139 | 139 | 140 | 138 | iaei | 139 | 138 | 137 | 138 | 7 |
| 1,11 | \$3.4 | :::45 | 4) | /33. | <i>عا 13</i> | /35 | 133 | 135 | 131 | 35 | 13.3 | /3.2 | 200 | /32 | 132 | /34 | 134 | 36 | as | 135 | 364 | 37 | 135 | 36 | 136 | 134 | 34 | 36 | Patri |
| 15 37 198 | 0.0 | 12.05 | 14 | مدر | 132 | (32) | 130 | 132 | 1218 | 432 | 13.0 | 129 | | ودا | /3A | 131 | 34 | 33 | /8/3 | 33 | 233 | 134 | <i>i</i> 3 3 | /33 | 34 | us. | /3/ | 33 | 特別 |
| 12. | A STATE OF THE PARTY OF THE PAR | 225 | (c | 128 | /21 | jal. | 129. | 134 | 106 | /305 | 128 | 127 | 選逐 | 15 | 128 | 129 | 130 | 13.2 | 13/19 | 21.1 | 'nΖ | 33 | 37 | 137 | 1 | 73 | 124 | 13 2 | |

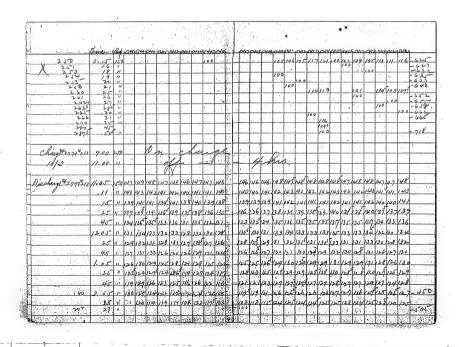
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| | | 12:45 | 150 | 126 | 130 | 129 | 127 | 129 | 124 | 129 | 126 | 125 | - | + | 126 | 126 | 129 | 129 | 130 | 130) | yaa, | 130 | 13.2 | 130 | 130 | 13/ | 129 | 128 | 131 | |
| | 120 | 12.05 | 11 | 125 | 129 | 12:8: | 126: | 128 | 23. | 28. | لتحديا | 124 | 12 | | 124 | 125 | ¥26. | 1285 | 129 | 129_ | 1295 | 129 | 131 | 22 | أودرا | 130 | 128 | 12in | 100 | |
| | | 225 | 11 | ردنا | 128 | 127 | عدا | 26 | 12/5 | 121 | 124 | ذذا | L | 1 | 122 | 12-3 | /2.5 | 122 | 128 | 120 | 128 | 128 | ha | اعتدا | 120 | 129 | 11.5 | كزر | 126 | |
| | | :45 | | 119 | ١. | 1200 | Į. | 124 | l | ·'. | | | 18 | | | | | | | | ١., | | . " | , | | | | -0- | 7 | |
| | | - | 1" | 1- " | | 1 ' | 129 | | 1 | 126 | 1225 | 126 | 13 | - | 12/- | V.A. | 12.4 | 126 | 12 | 12.7- | 12-7 | 28. | 1.2.6 | 122 | 12.7 | 128 | 126 | 126. | 12-3 | F |
| | 180 | 2-05 | 11: | 133 | 124 | 123 | 122 | عد | VI-7- | 124 | بريدته | 117 | 12 | - | <u>//-7-</u> | 120. | 122 | /241 | 1/26 | 1.26. | 127_ | 127 | 127 | 1.26. | 126 | 12.7 | 126. | 125 | 127 | 1 |
| ***** | 200 | 34 | -11- | 1 | 121 | 120 | 120- | 1.1.7. | 1.14 | بديدا | 1/9 | 113 | 1 | Ľ. | 100 | 46 | 118 | 124 | 124 | 125= | 1245! | 126. | 124 | يويدلا | 124 | 124 | 124 | 124 | 126 | -48 |
| | 209 | -45 | 11- | 1. | Ł./_ | 1.0.6. | 116 | 101_ | 1.0.6. | 118 | 116 | 105 | 1 | - | | 107 | 100 | 121 | يرديا | 1.2/2 | 123 | 124. | 122 | 12/ | 122 | /22 | /22 | 121 | 12.4 | -5-2 |
| | 221.5 | 45 | " | | | Ľ. | | 100 | | | | | | 7 | | | 100 | | | Ι. | | | | | | | | | | -55- |
| | 2-2-3 | . 49 | " | | | 100 | | | | | Γ. | | 1 | П | | 400 | | | | | | | | _ | | | | | - | -222 |
| | 227 | 3.05 | " | | 00 | | 77 | - | | 774 | 7730 | 100 | | 1 | | | - | 119 | 7/7 | 118 | 122 | 123 | 117 | 118 | 119 | 119 | 1190 | 120 | 122 | -227 |
| | . 242 | : 67. | 11 | 1 | | - | 1.05 | | | 100 | 10.7_ | - | 1 | H | - | | | 115- | 111 | 112 | 120- | 122 | 108 | 114 | 1145 | 1/2 | 145= | V-7- | 118 | -605 |
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| | 248 | /3 | 4 | <u>_</u> | _ | <u></u> | | | | | 100 | <u></u> | 1 | 1 | | | | L | | | | | | | | | | | | -67 |
| - | 254 | 1/9 | " | L | | | 1. | | | | | | 6. | | , | Ċ | | 106 | 104 | 100 | 116 | 20 | , | 106 | 106 | 103 | 107 | 114 | 73 | 63 |
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| | 240 | 25 | " | _ | _ | | | _ | | _ | - | - | 13 | | | - | - | - | | | 107 | 1/2 | | 100 | 100 | | 101 | 108 | VOT | - 65 |
| - | 261 | 30 | -#- | i - | - | | | | | • | | - | 1 | | - | | | | - | . 1 | 100 | | | _ | - | | 10.0. | | 10.0 | -65 |
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| Rai | ge \$ 237211 | 6.00 | 200 | 1/50 | 150 | 1:5 6 | <i>i6</i> 3 | 161 | 14. | /61 | 16.0 | 36.5 | 3 | П | 162 | | | .,: | | | ., | ;, | | | | - | | | | |
| ./ | 1/1/02 | | | | 7- | 1.7 | , | | | | 1.5 | 161_ | 1 | | متمال | | Llus. | | | ' | ر فعد | | . 4 | 161 | 144. | 159 | lbz. | 1150 | 160 | |
| | 9/1/0/ | 04 | 4 | 1.62 | 154 | 1 1 | 168 | 146 | 490- | 166 | 170- | 167. | | | 7/- | 1kg2 | 167 | 1 1 | 145 | 162] | 164 | bs_ | المتكا | 11.55 | 165 | 162 | 167 | 168: | 165 | - |
| | 1 1 | | 4 | 4704 | 168. | 148 | 170 | 114g- | 472 | 169 | 1717 | 140 | - | | 174. | 1717 | 170 | 168_ | 168. | 168 | 168 | 168 | ibu | 168 | 1.68. | 166. | 1695 | 1695 | 169 | |
| | | 20 | 9. | 172 | 170_ | 170 | 172 | 1705 | 1744 | 170 | 737 | 170 | | | 176 | 1732 | 172 | 170 | 170 | 170 | 170 | 170 | 160 | 170 | <i>1</i> 30. | 16% | 1715 | Ins | in | 2/2 |
| | | .40 | -,, | 17.3 | 172 | کردر | 174 | 1325 | 1764 | yr. | - 1 | بارد | 3 | | | | ٠, | /se | bu | | '.el | .5 | /\" | , | 6 | | | | 7 | 77 |
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| | 7.141 | - | | | | 17.4 | | 1.0 | 151 | 1 | Var | 15 | | 150 | (2) | | /2 | | | , . | | | | | 77.6 | 100 | III. | 1.00 | T |
| 7 | 8.00 | 1 | 14 | 1' | 1. | 1. | 1,6 | 17 | 1. | 128 | , | . 3 | | 1.8 | 1 | 1/2 | 17 | 771 | 1-74- | .74 | 7- | 70- | 172 | 2º. | 47.0 | 170 | 17-11 | 170 | - |
| | 20 | | יוקיו | 1". | 1.70 | 17. | 4)/- | 7+ | 177 | 1 | 174 | 7 | | 70 | 74 | 172 | 192 | 177- | 1.70 | 270- | 1701 | 170- | 47-2 | 474 | 40. | 17-7- | 172 | 17.0 | - |
| | 1 | | 1 | ŀ, | ł., | ſ'' | | 74- | 1.2/. | 2.70 | 1.74 | 1 | 7. | | 1 | 1 | 172 | 1-2-/- | 1700 | 120 | 170 | 169 | 1,7.2 | 17/ | 1-70- | 1-7-/- | 1.7.2 | 120 | - |
| | 40 | | 1-70 | 170 | 7./- | 174 | /// | -29 | 121 | 1.74 | /20 | 1 2 | Н | 179 | 129 | 1.72 | -/22 | 17/- | V70 | 1.70 | 170 | 169 | 17.2 | 171- | 170 | 171 | 17/ | 12 | ф |
| | 9.00 | 1 | 171 | Γ. | 1.7.2 | 17.3. | 1.70 | / | | 1.74 | | 130 | | 128_ | 174 | 1.73 | 172 | 1.71_ | 171- | 121- | 1-70 | 169 | 1.72, | 27./_ | 1.70 | 171 | 171. | 170 | Ļ. |
| | 20 | | 172 | 1 | • | | | | 1. | V | | 104 | - | 177 | 174 | 173 | 172 | 17/ | 172 | 172 | 120 | 14. | 172 | 17/ | 120 | 1.70 | 17/_ | 1.70 | - |
| | 40 | u | 172 | 17.0 | 1.7.3. | 1.7.3. | /.7./ | 7.4 | 12L | 173 | 17. | - | \vdash | 179 | 174 | 173 | 1.7.3. | 17.1_ | 172 | 1.72 | 1.70- | 169 | 22 | 121. | 1.71 | 1.71 | 171 | 17.1 | 1 |
| 4 | 10.00 | 11. | 172 | 171 | 17.3 | 1.72 | 171 | 73 | 1.70 | 1.73 | 172 | 1 | | 157 | 174 | 123 | 173 | 172 | 172 | 172 | 169 | 120 | 72 | 172 | 171 | 17/ | 121 | 21 | 4 |
| | 2.2 | 1. | 121 | ۔(جا | 122 | 172 | 1705 | 172 | 1.7.1. | 17.3 | 172 | - | 4 | 12.7 | 123. | 173 | 1724 | 1.22 | 1.72 | 172 | 169 | 1.70_ | 122 | 122 | 121 | /2/_ | 2.7. | 120 | |
| | 40 | 11 | 171 | 1.7.1. | 1.7.2 | 1.72 | 170 | 74 | 171 | 173 | 172 | 1 | | | | | | | 1.7.2 | | | | | | | | | 22 | Ι |
| 5 hrs | 11.00 | ن ال | 271 | 17.0 | 17.2 | 172 | 170 | 173. | 70_ | 22_ | 171 | | | | | | | | 122 | | | | | | | | | 7.0 | |
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| schange = 7579 211 | 11.05 | 10 | 146 | 148 | 1/19 | 148 | 146 | 141. | 140 | 140 | 14 | | | 142 | w. | 1111 | 6 | 1116 | 149 | 44 | | | | | | | | - | N. |
| 10/16n | | 3 | 141 | , | | | | 140. | .,, | 14. | | | | 120 | 141 | 2 | | , | | | | | | ł | l . | 1. | | 1 . | 10 |
| 777 | 15 | | 138 | | | | | | 40 | , 29 | 130 | 6 | | 12.0 | | /38 | 1.1. | 1914 | | | | | | 1 1 | | 143 | | | - |
| | 25 | | 136 | | | ' ' | - 1 | | ı | | | -1 | | | | /-ae | 740 | . 47 | | - 1 | | | | 21 | | 140 | | | H |
| | | | ŀΙ | | | | | ٠ | - | | r | 13 | ٦ | 3.4 | /36_ | 2.3.7. | 138 | /3.9 | 381 | 38_ | 135. | 40. | 138_ | 138 | 40 | 13.2 | 137_ | /39 | - |
| | | | 13:3 | - 1 | | | i | | | | | | + | 17 | 32 | 1.3.3. | 134 | 136 | - 1 | | | | | | \r | 134 | | | 7 |
| 60 | 12.05 | | 1 1 | - 11 | | . 1 | - 1 | 1 | | - | K | 1 | 3.7 | - 1 | (30 | | | | /33 | | | | | | | | | | - |
| · · | | | 149- | | | | | | | | | - | - | -6. | 124 | 281 | /3/ | 1.3.2 | /32 | 3.2 | 131; | /3.3 | 13.1 | 1310 | 13:3 | 130 | 129 | 32 | - |
| | 4/15 | | 12-7- | 1.31 | /3.0: | 12.7 | 124 | 1:4 | 129 | 126: | 1201 | 1 | + | 24 | 126 | 128 | 129 | 131 | 130 | 1304 | 130 | 13:2. | 3.0_ | /3.0 | 132 | 13.0, | 12.8 | 131 | <u> -</u> |
| 1 N | -1.05 | -,71 | 25 | 29 | 12.9 | 126. | 128 | 122 | 128 | 1245 | 124 | 3 | - | 13 | 1255 | 47 | 29 | 130 | الجوب | 24 | 49 | 13.1_ | 129 | الميرا | 131 | 129 | 122 | 130 | |
| | 25 | 1.5 | 124 | 129 | 12.8 | 125 | 127 | 20 | 127 | 124 | 12-1 | 3 | 1 | 21 | 124 | 125 | 128 | 129 | 1284 | 120 | 128 | 12,01 | in | 128 | 13.0 | 123 | 126 | /2.5 | |
| 7.1.193 | 45 | 4 | (20° | 122 | 126 | 124 | 25 | 118 | 1153 | 123 | 118 | 3 | ÷., | 119 | 122 | 124 | 127 | 128 | 12.78 | 127 | 127 | 129 | 122 | 1275 | 129 | 127 | 126 | 128 | |
| 18050 | 205 | 11, | 113 | 125 | أتبدد | 1225 | 23 | 1:16 | 125 | 121 | 1/3 | | | 116 | 120 | 122 | 126 | 1265 | 1263 | 12/15 | 265 | احندا | المتدا | 126 | 12.3 | , , , | 12.0 | רבו | 47 |
| 2010 | 1/20- | 11 | 100 | 1213 | يودا | 1200 | 120 | يندرا | 123 | 120 | 110 | ü | | 22 | 112 | 119 | 24 | 121 | רוגני | 12.1 | 126 | 122 | الدا | 125 | 126 | 7.4 | | 1 | |
| 210 | 35 | 11 | | 121 | 120 | 119 | //7: | 10 | 122 | 119 | 109 | | ŀ | 04 | 115 | 116 | 124 | 124 | 124 | 125 | 20 | 120 | 123 | 124 | 120 | 124 | 122 | 125 | 1 |
| Washing Co. | # (13) | | 15 | 4.7 | V. | 11. | 17 | الإلمارة | 10 | 3.30 | | 羂 | 3.7 | 200 | West . | 43.5 | | 73. | 301 | 128 | ŽĮ. | 100 | 30% | 100 | 175 | 1500 | | 100 | -5 |

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|--|---------------------|----------------------|------|-------|---------|-------------------|------|------------|---------|-------|----------|------|-----|------|-----------|--------|-------|--------|-------|--------------|--------|-------|---------|------|-------|-------|------|--------|-------|-------|
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| | | of . | a 1 | 5.158 | | 345.2 | | ale | | | | | 1 | | e. Car | | ļ | | t | | | | | | | | | | | |
| | | June | 14 | 3378 | Π. | 1 | 5701 | | 3777 | 2000 | 1200 | 1 | | - | 947 | 3000 | 344.5 | 1724/0 | 6411 | CVO | 3413 | 12/14 | AHVI. | 2416 | (V/) | 14/8 | 24.9 | Party. | an | - |
| The beautiful state of | 220:5 | 2.45 | 12 | | 11.6 | 116 | 11.7 | 1:0:6 | 106 | טיגין | 11.7 | 145 | 35 | - | h ir | 1:1.1- | 100 | 121. | 122 | 122 | 124 | 125 | 123. | 122 | 122 | 2.3. | 122 | 121. | 124 | -36 |
| | 227 | | 1// | | 1778 | inst | 115 | 1.00 | 107 | 777 | 773 | 101 | 45 | ÷ | | 103 | F-4- | 120 | 119 | 119 | V12 | 124 | 13:1 | 119 | 1 | الدا | 120 | 1750 | قىدر | . 06 |
| 1 | 23/ | 3.5 | li. | _: | , | - | | | 100 | _ | - | 100 | | 1 | | | | £ | | Ϊ., | | 1 | [| | 1 | - | 1 | 1 | فالدر | -300 |
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| | 2 33, 236 240 | 3-8 | " | | | , | | | | | 1 | - | O. | | | 100 | 1 | | | | | i., | | | 1 | | | l - | | - 5-8 |
| | 240 | 3.01 | 1. | - | 100 | | 170 | | | 777. | 111 | | 1 | | | | | 117 | 116 | 114 | 120 | 123 | 15 | 114 | 116 | 117 | 117 | 1/2. | 121 | - 5-5 |
| • | 258 | 13 | -//- | | - | | 100 | | - | 10. | 103 | | 1 | - | - | | 1.35 | 109 | 107 | 103 | 117 | 121 | 105 | 107 | 111 | 109 | 1/2 | 215- | 1/2 | -62 |
| <u> </u> | 257 | 17: | 111 | - | - | | | | | | 100 | H | 1 | - | | | | - 1 | | 100 | :- | | · · · , | | | | | | ·′ | 6: |
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| | 220 286 | 51 | 7/ | | | | | | - | - | ~ | - | | 7 | - | | c | | - | | 9 | 10.7 | - 7 | -17 | ·** | 1855 | | | | 71 |
| | | | in | - | | | 1 | use tion . | annius. | · | i | - | - | - | | | W2.44 | | | - | | , ,, | . , | | - | - | | | 4 | 7/ |
| hai | gc \$ 76×212 | -6-0-0- | 200 | 160 | 159. | 159 | 160 | 167. | 143. | 161_ | 765 | 157 | | 4 | 167 | 163 | 1.62 | 160 | 161. | 1.60 | 160 | 1.60 | 159 | 161. | 161. | 158. | 162 | 164 | 160 | |
| | 0/2/00 | C04 | -11- | 170 | 167 | 165 | 119. | 1.6% | 4)4 | 168. | 171- | 16/ | -9 | 2 | 174 | 17/ | 164 | 168 | 168. | 165 | 167 | 165 | 146 | 168 | 162 | 165. | 168 | 168 | 168 | |
| | ′ ′. ′ | | · | 171: | 11.8 | 168 | 120 | 169 | L) L | 140 | 172 | 160 | 1 | | 6 . | | ′ ′ | 168. | 1 1 | - / | ' ' | 1 1 | 167 | | 4 : " | l | . 1 | 169 | | |
| X-5 | lu@200 | -6.5; | , | 'si | 170. | آهي. | .,,, | 170 | 150 | /20 | 130 | 1205 | 1 | | 1.4, | ' | ' | | 1 | | | | | | | | | | | - |
| | | | | in- | D.F | 215 | . / | | 174 | , | 77 | | | | | | | | 1.) | | | | 1485 | 1.7 | 1 1 | 1 1 | ′ | 7,17. | . '. | |
| | Site of | | - | 5 | ı ′ I | , | 4 | 17.2 | 7 | 74 | 1/10 | 7 | 4 | 5 | 179 | 1. 1 | 1.1 | 172 | 472 | <i>51</i> | 71- | 1 | 1700 | 172 | π. | 1.69 | 171. | 10% | 170 | |
| | | 7:00 | -4 | 71- | 7" | ŋŏ ^s . | 174 | 472 | 171 | 174 | 74 | 173 | | 2. | 176. | 173 | /)" | 171 | 1714 | 170 | 170 | 172 | 170 | 1711 | 1/7/ | 17.0. | 1.70 | 172 | 470. | |
| · | ****** | اهمتنك | -4 | ' ' | 1.0 | 702 | 44 | 411 | 191: | ŊΤ | 1)1 | 174 | 30 | - | 175 | 173 | 1711 | IJΡ | 1715 | 170- | 1.69 | 1712 | 170 | 171 | 170 | 170 | 176 | 172 | 1695 | -,-:4 |
| | | | ii. | 170- | 45. | 170- | 174 | 44 | 44 | 4703 | 4/6 | 174 | 4 | 9. t | η4. | 172 | 171 | וקו. | 1737 | 170. | 169 | 170 | 169 | 1711 | 170. | 1691 | 170 | mi. | 169 | 12.16 |
| | 42 1 1 22 | 8.60 | -7, | 712 | 178 | 49. | 1735 | 41 | 442 | 1705 | 175 | 174 | 1 | 1 | 45 | h27 | 171 | 1715 | 170 | 170 | | | | 17/2 | | Plas! | 170 | hi. | .53 | 7.6 |
| | in miles | محت : | 4 | inn | iza | 774 | 133 | 136 | 157.3 | 12:0 | 425 | 123 | 湯 | 6 | 5! 4/ | 173 | ' 1 | 172 | . ' | 20: | 169 | 1 | 168 | 17,5 | 120 | 176 | | 170 | 160 | 13 |
| 6 . | President | 2 40 | on? | 171 | 170 | 171 | /73 | 170 | 172 | inn | nu | 1111 | 福 | 1 | in | IHL | 100 | 175 | 1 | 171 | 12.7 | | 110 | | 10 | 100 | | 1 . 3 | ,/ | 1 |
| ************************************** | A STATE | 9.00 | 100 | 4 27 | - | | | | 111 | ندر | 17 | | | | // | 47 | // | 1 | 1.70 | 11- | 170 | 10 | 168 | 172 | 11 | 7.0 | 70 | 171 | 169 | V 7 |
| 1960 | | 4.00 | 7.7 | | 1-/0 | 112 | 112 | /// | 1.10 | 170 | 144 | 172 | 20 | Ž. | 1/4 | 77 | 12 | 172 | 1711 | -//- | 170 | 170 | 169 | 1-72 | 170. | 28 | 70 | 70 | 69 | 7777 |

5408 15419 5410 5411 7410 541 3 5414 5415 5416 5417 541 8 5419 74 20 642 17:2171 189169 172 171 170 170 170 170 173 174 173 173 171 172 172 169 169 172 171 170 171 171 170 1/2 /2/ /23 /22 /27/ /23 /20 /23 123 73 172 171 172 172 /69 190 172 171 171 171 171 171 173 173 172 172 172 172 169 170 172 172 171 171 171 172 173 173 172 172 172 169 170 172 172 171 172 171 172 17/1/2/17/5/172/76 173 170 122 171 174 173 172 172 172 172 171 189 170 172 172 171 172 171 172 145446 146 148 149 148148 148 149 147 148 447 148 X-5 lus @20 332 138 139 141 141 141 141 141 141 128 128 124 131 132 132131 131 134 131 131 133 138 45 131.430 130 430 132 130 130 129 130 130 129 129 131 129 129 131 129 128 128 128 129 12 1 128 129 127 79 " 25 " 35 " 45 " 45 " 45 " 45 " 45 " 54 " 120 118 160 123 118 154 1 118 113 108 122 117103 116 101 103 120 115 1013 122 12/2 2215 775 57 "



| | | | ٠, | | | | | | | | 24 | | | | 1 | $\chi^{(2)}$ | , | | | 2 | | | | | 1 | | | . : | |
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| | Finie | 4 | 10/2535 | 2 539 | Z CYR | 42:40 | 19/24 | وعامكم | - HOW | 540 | 500 | 6 | L | 5417 | 1408 | 5419 | 53410. | SHIL | SHEE | SHA. | 444 | CHA | cuth. | CHT | WALE | SHA | HFG. | SHA | * |
| 2/0 | 213 | 1 | 10 | 114 | 1.1.5 | 117 | 101 | 105 | 120. | 116 | 102 | 5 | Ш | 100 | 105 | 1035 | 123 | 123 | 123 | 124 | 124 | وندر | 122 | 123. | 124 | 1225 | 119 | 124 | |
| 212 | 1 3 | 9 | / <u>'</u> | | _ | Ľ | 100 | | | | | | | 0.1 | | 100 | | | | | | | Ŀ | | | | | | - 53 - 53 - 53 |
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| 2/6. | | | " | | | ١. | | in | | | 700 | | | | | | 7 | ! | | | | | | | | | | ` | - 1 4 |
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| 130 235 | 3. 5 | 5 | " | 1 | | 105 | - | | 103 | 108 | 1 | ř | Н | | - | - | 118 | 716 | 1113 | 120 | 122 | 107 | 112 | 115 | 1160 | 117 | 116 | 120 | |
| 2 34 | - 6 | 00 | | - | 1 | 100 | _ | | 100 | <u> </u> | - | 7 | Н | - | | | - | - | | | | - | - | - | - | - | | | -5-8 5-8 |
| 238 | . 0 | 3 | | - | - | | ļ | | | 100 | | 1 | | | | - | - | - | - | - | | 10_0 | , | | | | | | |
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| 248 | 1- | 11 | # - | + | ├ | | - | - | - | | ļ. | + | | - | | - | 100 | 100. | | | | , | | 100 | 1.00 | - | | | -6- |
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| 2.4.3 | - | 21 | - | - | - | | | _ | | | L | | | | | _ | | Ŀ | | 100 | | | _ | Ŀ | L | 100 | _ | - | 4.3 |
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| 271 | 1 | 41. | 4 | - | _ | | | | | _ | 2 | 2 | | | <u> </u> | | | | | | 103 | | 1 | | | | | - | |
| 7-73 | | 8 1 | | 1 | L | | | | | | 1.35 | 1 | | | | | | | | . | 100 | | | ١ | | ١. | | | -6. |
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| Charge \$ 18 +214 | 7.00 | 1. 2. | 50,160 | 160 | 160 | 64 | /hz: | 161 | 161 | ni | 134 | S. | | 165 | 166 | 163 | 2011 | | 141 | ,,, | i | // | 11.2 | 11: | 159 | jı. | 165 | 1412 | |
| 0 | . 64 | . 1 | 168 | 1 . | 1651 | 169) | 11. | - " | | 171: | ١. | 1 | | 1 | | | 7.67 | 167 | 101 | 2.04 | " | ,,,,,, | 11 25 | | 117 | | 1/- | 111 | |
| X-4 lm@250 | | Ι, | 169 | 160 | ,,. | | ' ' | 1695 | ٠, | | 1.7 | 7 | | 170 W | 170 | 1/48. | -63 | 156 | 1.66 | 16.6 | 7-7- | | 16,6 | 1 | 7.00 | 7 | | 766 | |
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| 1 hrs. | | | 1/1 | 41- | 77.0 | 174 | 4// | 175 | 44 | Gr. | 41 | 3 | - | 173. | 1731 | 1)2 | 171 | 171 | 17:0- | 170 | 172 | 170 | 171 | 71- | 169 | 17.0 | 173_ | 1692 | J. |
| 1-100. | -8-00 | i. | 170 | 170- | 74 | /73 | 1710 | 45 | | 111 | 172 | (E) | | 43. | 172 | 71- | 172 | 1705 | 170 | 119 | 71- | 169. | 119 | 170. | 169 | 170- | 712 | 1485 | |
| 4 1 1 | | .1 | 7-,- | 1'. | 170 | 173 | 170 | 174 | /70 | 175 | 172 | 5 | | 172 | 1.72 | 170 | 17i | /70 ² | 170- | 169 | 171 | 169 | 171 | 120 | 169 | 169 | 171 | 168 | - |
| 2 hrs | -4 | 100 | 1 | 170 | 1 - 1 | 172 | 170 | 174 | 170 | 174 | /72 | 8 | 100 | 172 | 172 | 170 | 171 | 1-70 | 169 | 169 | 170 | 168 | 171 | 170 | 169 | 169 | /70 | 168 | - |
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| 7. 25. 10.25 | 21 | | 170 | 170 | 171 | 172 | 170 | 173 | 170 | 174 | 172 | 驗 | | 03 | /73 | 175 | 172 | 170 | 170 | 169 | 120 | 168 | 122 | 120 | 69 | 170 | 170 | 169 | N. |
| | 4 | 0 1 | 171 | 170 | 172 | 172 | 170 | 12 | 170 | 173 | 171 | | 1 | 124 | /73 | /23 | 175 | 178 | 171 | /2/ | 170 | 169 | 172 | 120 | 120 | 170 | 120 | 169 | V |
| William St. Com. | | 1 | 10. | | 34. | | 77 | 鴻 | 機器 | 100 | 16 | | 14 | 1 | | 0.00 | 11. | | 学 与 | | 2 | 8.33 | 1 | 137 | 1.3 | 1 | 160 | 34.7 | 1 |

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| | | ή. | | | | · ; | 300 | | | ·. ~ | | | 1 | ľ | 5 | | | | | | | | ۶. | | | | =" | | | |
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| | | | | | | | . 34 | | | 9 | 1 | | | | | | | | | | | | | | | | | | | |
| | <u></u> | Time | ant | 5298 | 5399 | 3/10 | ·2/0/: | 15/62 | 12/12 | CAG | 144 | F 544 | | L | 5417 | Nek | 353465 | 54/0 | 5411 | 13//2 | 24/3 | 17/12 | علىت | באר | CA 13 | 57/18 | 549 | 13/20 | الإب | · · · |
| 3 | 3 hroi | 10.00. | 252 | 121- | 1.76 | 122 | 172 | 1.70 | 172 | 170 | 173 | 120 | | | 17-3 | 1.73 | 1.7.3. | 17.2 | 17.1 | 17.1_ | 1.72 | 169 | 170 | 172 | 111 | 1.1.0 | 170 | 17.0. | 170 | |
| • | | 21 | ·ii_ | 1-71- | 1505 | 172 | 172 | 1705 | 1.72 | 1.70 | 173 | 120 | | | 174 | 173 | 123 | 172 | 1.71 | 171- | 172 | 1.70 | 178 | 172 | 172 | 170 | 1-71- | 1.70. | 171 | - |
| | | 41 | 4 | 1.71_ | 1.71. | 1715 | 172 | 170 | 1.72- | 170 | 12 | 170 | 2 | 1 | 173 | 172 | 17.3 | 1.72 | 1.71 | 172 | 172 | 1.7.0_ | /71_ | 172 | 172 | 170_ | 1.7.1 | 171 | 172 | |
| | 4hrs. | 11.00 | ". | 170.5 | 12.1. | 1715 | .772 | 1.7.0 | 172 | 1205 | /22 | 120 | 2 | 7 | 173 | 172 | 1.23 | 172 | 121 | 1.72 | 172 | 170 | 171 | 172 | 17.2 | 1-71- | 122 | 17/ | 172 | |
| | | · . | | _ | | | | | | λ. | L | 1.7 | 12 | | | _ | | <u>.</u> | _ | | L | | | | | | | | | |
| _1 | rsiling > 78/214 | 11.05 | 1.5.0. | 146 | 149 | 148 | 47 | 148 | 1.46 | 147 | 146 | 149 | | 4 | 145 | 146 | 146 | 147 | 148 | 147 | 147 | 147 | 148 | 1.47 | 147 | 148 | 147 | 146 | 147 | |
| 1 | . / | 0.7 | n | 141. | 144 | 143 | 41 | IH.3. | 141_ | 143_ | 142 | 141 | | 4.7 | 140 | 41 | 141 | 143 | 143 | 143 | 14.8 | 1.4.3. | 144_ | 1.43 | 143 | 44 | 442 | 142 | 142 | |
| Χ. | -4 lug @259 | 16 | и: | 139 | 1.41_ | 141_ | 139 | 141 | 138 | 140 | 139 | 13.8 | | | 13.8 | 139 | 139 | 1.48 | 141 | 141 | 140 | 141 | 42_ | 140 | 141 | 142 | 140 | 40. | 141 | |
| | | 25 | in. | 1.3.7. | 140 | 13:9_ | 136 | 13.9 | 1.3XE | 138 | 13.6 | 134 | 1 | _ | 136 | 136 | 137 | 138 | 139 | 139 | 139 | 138 | 140 | 1381 | 3.9 | 140 | 1381 | 37 | 139 | |
| | | 45 | 1/_ | 134 | /37. | 136 | /3.3: | 13:6. | 431. | /35 <u>=</u> | 132 | 131 | - | | 13.3 | /33 | 134 | 131 | 136 | 1:35 | 135 | 135 | 13.7. | 135° | 13.6. | 137. | 13.7 | 1.33 | 13.6 | |
| | | 12.05 | " | 132 | 135 | 134 | 130 | 133 | 128 | /33 | 130 | 129 | П | 2 | 131- | 130 | 132 | 133 | 134 | 133 | 133 | 132 | 136 | 134 | 134 | 1.35 | 1.3.54 | 130 | 134 | |
| | | 2/15 | 11 | 1.3.0 | 1.3.3 | /32 | 12:8 | 1.31. | 126 | 1.3:1. | 128 | 12. | 2 | | 129 | 128 | 130 | 132 | 132 | 132 | 132 | 130 | 134 | 132 | 13.2 | 134 | 131 | 128 | 132 | U - |
| | 1.5 | 46 | | 128 | 1315 | 1305 | 126 | 1.3.0. | 12.3. | 130 | 12.6 | 125 | 15 | _ | 127 | 127 | 128 | 13.0 | 131 | 131 | 1.38 | 134 | 33 | 1.3.1. | 138 | /.3.2 | 130 | 127 | 13.1 | 5" |
| | | 1.05 | _11_ | 126 | 131 | 130. | ליגל | אצנו. | سليدا | 129 | 25 | 122 | 1 | | أكمدا | 125 | 127 | 129 | 130 | 130 | 129 | 128 | 310 | 130 | 130 | 131_ | 129 | 126. | 130 | |
| | | 25 | -11 | 123. | 129 | 1.28 | 124 | 127 | 118_ | 12:15 | 120 | 112 | 1 | | 124 | 123 | 125 | 128 | 1284 | 128 | 128 | 128 | 130 | 128 | 12get | 130 | يهدر | 125 | ه سعه ا | u |
| | | 45 | 11. | 1195 | 127. | 26. | 122 | 125 | 114. | 126 | 121 | 10 | | | 145 | 121 | 124 | 127 | 123 | 125 | 2)_ | 126 | 129 | ريديا | 125 | 129 | 127 | 25 | 128 | <u> </u> |
| | 1.80 | 2.05 | 11 | 1.00 | 125 | 124 | 121 | 122 | 11:1: | 124 | 119 | 100 | 1 | | 118 | 119 | الذا | 126 | 126 | دعجا | 126 | 126. | 127 | 126 | 126 | جيدا | 126 | يدولا | 127 | 145 |
| ٠ (. | 2'00 | 25 | 11 | | 121 | 1205 | 11.8 | 113 | 107 | 123. | 116 | 103 | | | ià. | 114 | 17.6 | 124 | 25 | 12:5 | 125 | 1.25 | 126 | 124 | 124 | 126 | 124 | 120 | 126 | |
| | 201 | 36 | .16 | | 114 | | | | 104 | 1 | 114 | 1.01 | + | | 100 | 10.8 | /102 | 123 | 123 | 123 | 124 | 124 | 124 | ندندا | 113 | 124 | 123 | 1/8 | 124 | ه کرتر |
| | 2110 | 36 | 11. | | | _ | 4 | 4.5 | 100 | 2. | 4 | 1: | 4 | | 2 | | 100 | | | | | | | _ | | | | | | -53 |
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| - 1/2 | | 70 | | 3:50 | 2, 13 | | 330 | | 21. | | 7. | 100 | 1 | | | X_{∞} | | 100 | 1,0 | 24 | 茶 | | | 100 | in | _ | 1 | (4) | 4. | -60,0 |
| 1 | 5 46 | - 11 | n. | (3) | 1 | 7 | 389 | 42 | 26 | | w. | | 12 | 1 | | 1 | 1.54 | | 100 | 100 | | | 100 | | 14 | 100 | - | 10 | 196 | -6/5 |

| | . 9 | `. | | | 1 | ٠. | | | | | 15.4 | | 10 | 1 | , | <i>.</i> | | | | | - | | | | , | J. 11 | | | | | |
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| | | | ale h | | | | | | | | | 'ng | 17 | 150 | .: | | | | | | | | | | | | | | | | |
| _ | | _ | Fine | and | 15398 | 5399 | दमवर्ष | 15 HOL | بنوين | 540 | فعيناتها | CHES | 54.5 | | - | 5407 | 5405 | cus | كست | SHII | 140 | JH3 | عببت | N/C | كالبت | 3//7 | aue. | 74494 | ودعت | 13/1/4 | |
| _ | 247 | | 3112 | 150 | | ļ | | | | | L., | | 1.7 | | • | | | | | <u></u> | | | | | 1.0 | 100 | | | | k | -61 |
| | 2.58 | ٠, | . 15 | 11 | | | | | | | | - 1 | 03 | 8 | | | | | | ŀ | | 108 | //7 | | | | | 106 | 100 | | -43 |
| _ | 250 | , | 2/ | 4 | | l . | | | | | | | | 数 | | 1, 4, | | | | | | 100 | | | - | | | 100 | | | -63 |
| | 270 | , | 35- | -4- | | | | | | - | _ | - | 1 | | 13 | | - | | | - | | | 111 | | | | _ | | • | | -675 |
| | | - | | - | ŀ. | - | - | - | - | - | | - | n. · · | | Y. | | | - | _ | - | - | - | - | _ | - | _ | - | - | - | | |
| | | | | | | · | 10 | | | - | - | | | 757 757 | | | | | , | | | | | | | | ļl | | | | |
| _(| Charge + 279+ 21 | 5 | 7.05 | 300 | _ | | 00 | 2 | cl | a | ng | | | 盤 | | | | | | ./ | | | | | | | _ | | - | | |
| | Charge + 279+ 21 | | 10.25 | 11. | _ | | | 1 | 1 | | 1 | | | 髓 | | | 3_ | 1/ | 1 | يرا | h_ | | L | | | | | | | | |
| | / / | | | | | | ٠, | 1 | | | | | | 1 | , 7 | - 2 | - | 73 | | | | | | | | | | | ` | | |
| n | milage 7279+5 | | | 1.17 | iat | | ei | 147 | 1.10 | in | 11/2 | 111 | 1116 | 3 | | iii | | 111 | 111 | 1110 | 1110 | 11/3 | | ,,,, | | 445 | 148 | 1112 | ,,,, | 1115 | 5 |
| 29. | 1'-1- | ~_ | | | | | ١. | -/-/- | 7.0 | 7.0. | 1. | | | 3 | | | | | | | | | | | | 14-1- | 14.0 | 5 | 7.0 | | |
| - | | | 3.5 | | 45. | 144 | | 14.1. | 14.6 | 141 | 142 | 142 | 140 | 8 | | | | | | | 143 | | | 144 | 143 | 43. | 144 | 142 | 42 | 143 | _ |
| _ | فسنتبك فسنسب | - | 40 | 11 | 139 | 142 | 141 | 139 | 141. | 139 | 1,40 | 140 | 138 | RR V | - | 138 | 139 | 139 | 41 | 142 | 141 | 141 | 141. | 142 | 141_ | 141 | 142 | 140 | 140 | 141 | |
| _ | | _ | 570. | _//_ | 137 | 140 | 13:9. | 13.6. | 139 | 136 | 137 | 136 | 135 | A. | | 136 | 136 | 13:7. | 138 | 139 | 139 | كنجورا | 1/38 | 140. | 138 | 139 | 140 | 138 | 1,3.7. | 1.3.9 | |
| | | | 1/10 | 1 | 134 | اكدا | 136 | 132 | 36 | 13/ | 1352 | 132 | 132 | 15 | 4 | 133 | 133 | 124 | 1345 | 13.6 | 135 | /3.5 | 13.42 | /3.7 | 134 | /34 | 23.7 | 134 | 13.2 | /3.6 | |
| | 100 | | 3:0 | | in | 13.1 | 137 | 130 | 122 | 120 | 722. | 12.7 | 129 | H | | 130 | 1 1 | ! | | | 13.3 | | | 121 | ,,,, | /22 | 13.0 | (,,) | 130 | 134 | |
| Ī | 4 | | 11 50 | | | | | 128 | | | - | | 1,5 | 17 | | | | | - | | /32 | | المراد | | 13.7. | /3.4 | 1211 | 131 | 1.0 | 122 | |
| _ | | | 12.10 | | 1. | ļ: ' | | 6 7 | | 15 | t r | | | | i. | 120 | 120 | - | 19_1 | 702 | 134 | Va.E | _الحداد | 13:7 | 132 | 13.2 | 104 | 73/- | V.E.O. | 20.4 | |
| - | | | | | 127 | ١* | | 126 | | | | 1.26 | 126 | 2 | - | 127 | / <i>W</i> 7. | 128_ | 13.0 | 131 | 1301 | 130. | V29. | 132 | 130 | 130 | 132 | 23.0 | 127 | 1.3.1 | |
| | - | - | 30 | | | • | | 126 | | 23. | | | 121 | | | 124 | کحار | 126. | 129 | 129 | 119 | 419. | 128, | 3.1 | 129 | 129 | 121 | 129 | 126 | 12.9 | - |
| • | | -1 | 50 | 11 | 122 | 128. | 127. | 124 | 126 | 179 | 127 | /23 | 2.3 | 3 | | 123 | 123 | 124 | 127 | 128 | بدينا | 12.8. | 127 | 13.6 | 12.8 | 128 | 130 | 128 | 124 | 128 | . 0 |
| | /60 //5 | | 1110 | : 71 - | 106 | 126 | 125 | 12:1: | 124 | 11:5 | 125 | 121 | 1/9 | 8 | ď, | 119 | 121 | 122 | 126 | 127 | الندا | 127 | 126 | 48 | 122 | 120 | 128 | 1260 | 123 | 129 | 2.7 |
| | /10 | | 75° 30 32 | ". | 100 | 1215 | 122 | 119. | 117. | | ۍ پر | | 107 | | | 100 | 1/2 | 110 | 125 | لہ | ادادا | 11/2 | 12.15 | 126 | 12.0 | 2.6 | 127 | 12- | 12.03 | 126 | v= :+1 |
| : | 18 | - | 32 | | - | - | | | 1-1/1- | 1 | | | | V. | 5 | 100 | 1-/- | 1100 | ,,,,, | | - | 120. | 1,20: | | | , . | 4 | ~ | | 1 | - 40 |
| | 19 | | 41 | . // | | 115 | 116 | 176 | 700 | 108 | 1205 | 176 | 10 | 100 | | | 109 | 105 | 124 | 124 | 124 | 124 | 124 | 124 | 23 | 24 | 123 | 124 | 119 | 1245 | |
| - | 70 | 5 | 350 351 376 | 117 | 4 | 107 | 103 | 1/45 | 1.0 | 105 | 1/8 | 773 | 101 | 1 | .53 | | 101 | 1.0.0. | 123 | 173 | 123 | 124 | 123 | 123 | 122 | 123 | 124 | 123 | 118 | 123 | - 49 |
| - | | | - 51 | 11 | | - | 100 | | - | + | <u> </u> | - | 1 1 1 | | 4 | , al | 100 | | | 1 | - | - | - | - | 7 | - | 1 | | - | - | -50 |
| _ | 24 | 6 | چَـدـــــــــــــــــــــــــــــــــــ | . 11 | 1363 | 100 | 1 | <u> </u> | | 1 | - | - | 100 | | Œ | 16.16 | _ | | 1.0 | i., | | | 1" | 10 | 1972 | 11 | 100 | - | 1 | 16.3 | -200 |
| _ | 2 | 0 | 2.00 | 1/ | | Ĺ., | 200 | 108 | ٠. | 100 | | iji | 100 | | 34 | 1 | 1.3 | اعمانا | 15:75 | 121 | ابدارا | 122 | 22 | 119 | 118 | 121 | 122 | 121 | 116 | 12.3 | - 3 |
| · | 5 (| 16 | 03 | 11 | | | | 100 | | | 100 | 1 | | 3 | 1 | 3 | 1 | | $\sqrt{\Lambda}$ | Ø. | [aa | 1. | . 30 | | | 133 | 15% | 1 | | 1 | 103 |
| | STORY THE | 588 | 12.20 | 100 | 1 | 1 | 100 | V. | 26 | 180 | . 0 | | 36 | 31 | . 2 | 1/17 | 5 | 40.7 | 86 | | - | 1/4 | 9/9 | 100 | ei- | 5 | 8% | 153 | 5% | 130 | -04 |

| | | | ÿ | ٠, | | | | | | 100 | | | W. | | 1 | | | | | | | | | | | | | | | |
|-----|--|--|--------------|----------|---------|--------|--------|---------|-----------|----------|-------------|------|----------|-----|------|-------|--------------|----------|-------|-----------------|-------|---------------|-------|----------|------------|--------|-----------|---------|---------|----------------|
| | | | ٠, | | | | | | | ۲, | 100 | ٠,٠ | | : | | | | ٠. | | | | | | | | | | | | |
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| | | Time | Asof | h348 | 15399 | 240.0 | au | 043 | وونوي | 5494 | HILL | 1740 | \vdash | 4 | 1/47 | WIR. | 13/14 | Petri | ينبىء | خست | 043 | 2//4 | yzzic | rill | 1047 | 134/8 | 13/15 | ودري | 4501 | |
| | 270 | 2.10 | V13 | <u>.</u> | | | | ٠. | | _ | 102 | _ | | | | | | 118 | 1.16. | 115 | 120 | 121 | 107 | 1.6-7- | 11.6 | 115 | 117 | 113 | 121 | |
| , | 225 | 2,10 | -11- | | | | | | | | /50 | 1 | 2 | | | | | | L | | | | 100 | 100 | - | _ | | | | لکی ۔ اند ۔ |
| | 2 30 | 20 | | | | | | | | | | | | 100 | | | | 110 | 110 | 105 | 117 | 118 | | | 105 | 100 | 1/2 | 108 | //0 | J 4"" |
| | 734 | 24 | " | | | | | | | | ٠., | | П | | | | | | | | | - | | | 100 | 120. | | | | - 5 |
| | 2 3 6 2 40 2 41 2 43 2 5 0 | 24 25 26 30 61 33 40 | " | - | | | | | | - | _ | | П | | - | | - | 100 | 100 | 200 | | | | | | | | | | -3- |
| | 2 41 | -39 | 1, | - | - | - | | | _ | - | _ | 100 | | 1 | | - | - | | | | 100 | 1-15- | | | | | V.0_0. | 1.00 | 10.1. | 60 |
| | 250 | 33 | -11 | \vdash | | | | | | | - | H | H | 1 | | | | <u>-</u> | - | | - | 70-8 | | <u> </u> | | | | | 100 | 6 |
| | , 2 58 | 48 | 0 | - | | | | - | | | | - | 1 | H | | - | | - | | | | 1_00 | | | <u>-</u> - | | <u></u> - | | | -64 |
| | | - | | ⊢ | - | - | - | and the | THOUSE IT | P | - | - | - | 4 | | ma. | | - | , | | | 111 | - | - | - | _ | <u></u> | _ | | |
| | | | ļ. | | <u></u> | | - | | | <u> </u> | - | ٠. | | | | | | | | | | <u>.</u> | _ | _ | <u> </u> | | | | | |
| _C | Lange \$ 200 44216 | 8.00 | 3.00 | 1.60 | 163 | 163 | 169 | 164 | 167 | 1.661 | 2/_ | 643 | | Ц | 164 | 120 | 167 | V.6J | 165 | 165 | 165 | 167 | 1.63 | 164 | 165 | 16/ | 166 | 168 | 164 | |
| | 10/7/07 | 0.4 | | | | 1-7.0- | | | | | 1.76 | | | | | | 123 | | | | 172 | 122 | 166 | 171 | 120 | 168 | /72 | in | 120 | |
| | 1111 | . 11 | 11 | 174 | 773 | 72 | 178 | 74 | 777 | 1 ' | 180 | 1 | 10.1 | | 22 | 170 | 17% | 1-11 | 1211 | 17/ | 1711 | | 127 | 12/1 | (a), | 170 | / | 177 | 177 | , |
| γ. | 3300 | . 20 | " | 73 | 7/1 | 171 | 176 | 171 | /Ca) | 121= | 1. | 1 | 134 | | | 100 | 1-70, 1-1 | المرادا | 121 | رچورد. مسرحا | 1711 | 1.70. | 172 | 12.2 | 21 | 1/2. | 121 | 178 | 17.4 | |
| ,, | | 40- | ,, | | 211 | 174 | | 1.74 | 1 | 1 . | | 1 . | 18 1 | 8.1 | ٠, | 100 | 176- | /-/- | // | ///- | -7.7- | 17 | V | 2/3- | | ./_ | //- | | f=1.12. | |
| | , lus. | | | 77. | 1.7- | 1.77 | 7-7- | 1-14- | 100 | 1-15 | 162 | l ", | 151 | e [| | | 1-75 | 5 | 1.75 | 174 | 173 | 7-76 | 1.72 | 775- | 774 | 72 | 74 | 1-7-8- | 1-7-2 | |
| | | -90.0 | | 7.3. | 7.4- | V.7.3. | 1.78_ | 7.7.4. | 1.7.7~ | 17-4- | 1. | V 76 | 121 | + | 7.6 | , - 1 | 1.74 | _ | ٠, | | 7.7.2 | <i>J.</i> 76, | 1.72 | XX. | 774 | V.7.2. | 7.4 | 176 | 172 | - |
| | | 20 | 1 | 7.3. | 1.7.312 | 173_ | 177- | 174 | 78 | 74- | 180 | Y76 | H | -1 | 26 | 176 | 174 | VXC. | 174 | 174 | 172 | 175 | 1.7.2 | M. | 174 | 172, | 173, | 75 | 172 | |
| | 0 | 40 | ١. | 1.73_ | 773- | 174 | 7.8- | 74 | 177 | 174 | 179 | 12 | 1-1 | - | 77 | 177 | 175 | 126 | 175 | 174 | 1.725 | 174 | 172 | 1.76 | 124 | 473 | /73 | 174 | 172 | - |
| | - 2 hm | 10.00 | 11- | 174 | 174 | 175 | 1.7.7_ | 174 | 77.7 | 174 | 179 | 173 | H | 4 | 78 | 1775 | 178 | 176 | 125 | 176- | 174 | 1774 | 174 | 176 | 174 | 124 | 174 | 174 | 172 | |
| | <u> </u> | 20 | 11. | 76 | 174 | 1765 | 1-78- | 174 | 177 | 174 | 178 | 175 | 1.1 | | 177 | 122 | 178 | 177 | 176 | 176 | 1.76 | 175 | 174 | 176 | 176 | 174 | 125 | 174 | 174 | |
| _ | ` | 40- | 11_ | 176 | 175 | 176 | 1-78- | 174 | 177- | 175 | 177 | 175 | 栏 | | 178 | كبرر | 178 | 176 | /76 | 70 | /22 | 176 | 12.1- | 1260 | V76 | 175 | 176 | 174 | 176 | |
| | 3 km. | 11.00 | 11: | 125 | 175 | 176 | 78 | 174 | 172 | 126 | 128 | 174 | 1 | | 27 | "" | | 176 | r | / | 17.17 | 126 | 126 | 176 | 1/20 | 122 | 170 | 176 | 121 | 122 |
| | 3/2 lus, | 20 | | | | | ,,, | ,,,, | 127 | 126 | | | d - 4 | | | | | | | | ,,,, | 121 | 13/ | 121 | 170 | 170 | 120 | /23 | 12 | T. |
| J | | | | | 100 | | 1 | l''' | 7 | 1 | 1 | 1 | 1 | | / | | -1-)- | 1 | 1-/6 | 1-1- | 177 | 70 | 1-75 | 4.7.6. | 1 | 1-16 | 1.4 | 11 | 110 | |
| | Discharge 180016 | 11.25 | 1.17 | | 1-1 | | illa | 10 | 1110 | Vija | | 1 | | ð. | 800 | | | | | - | 1.14 | 1110 | | | 1 | | 1 | | | 170 |
| | 7 | 29 | 1 | 1.7 | ,,,, | 130 | 77 | ,,,, | 1 | 177 | 178 | 14 | | | | | 147 | | 112 | | | | | 48 | | 100 | 1 | 1 | 179 | - |
| 100 | DAT | , | -u_ | 5 | 14.7 | | | | | | | | | | | | | | | | 144 | | | 144 | 144 | iui | 144 | 142 | 144 | 10.0 |
| 245 | 1 5 74 | _35_ | | /39 | 142 | 141 | 139 | 142 | 138 | 146 | 139 | 1/3 | | 58 | 129 | 139 | 140 | 141 | 142 | 1141 | 14 | 147 | 142 | 141 | 141 | 142 | 740 | 136 | 147 | 123.0 |
| - | The second second | لابتصعتا | A | 1:0 | | 11 | | 10.3 | 120 | 1::: | H | 133 | الثناة | | usr | 200 | 1.6 | 1 | 11.3 | Sec. 11 | 1 | 1.60 | 150 | 1/4 | L | 1000 | 100 | Late of | 14/10 T | 1. N. |

| | | | | | , | | - 7 | | ٠, | ٠. | | | 100 | 1 | | , '· | | | | | | | | | | | | | | | |
|--------------|------------|--------|-----|------------|--|-------------|---------|--------|----------|-----------|--------|-------|------|--------------|-----|------|-------|-------|-------|--------|----------|-------|--|----------|-------|--------|-------|-------|--------|-------|-------|
| | | | | | 44 | | . , | | | | | | | 21 | ď | | | | | | | | | | | | | . ' | | | |
| | | | | | | | | | / | | | | | Ñ. | | | | | | | | | | | , | | | | | | |
| | | dimi | 4 | ryp. | 5398. | 5399 | 12400 | 37.21. | ELLE | 51/03 | wed | Stat | 140 | Н | 4 | 407 | 408 | 17/19 | OHO | GIII. | 5412 | 4718. | 3414 | CZ/AC | CH6. | 12/12 | 13418 | CY19 | Kitao. | (CV-) | |
| | | 11.4 | 5 | Ú0. | 13.7 | 140 | 139 | 136 | 139 | 1.3.6 | 138. | 136 | /3.6 | | 4 | 36. | 136 | 13.7. | 1.38 | 1.4.6 | 139 | 138 | 1.38 | 140 | 13.9. | 139 | 140 | 138 | 13.6 | 139 | |
| X - | 3+030 | 10/2,0 | 6 | <i>II</i> | 13.3 | 137 | 135 | 3.2 | 136 | 13.1. | 134 | 132 | 132 | | | 133 | 132 | /33 | 135 | 136. | 135 | 135 | 134 | 38_ | 285 | 1.35 | 137 | 134 | 13./_ | 136 | |
| | , , | 2 | 5 | ıi_ | 13.1. | 135 | V.33. | 129 | 1.33 | 128 | 132 | 129 | 130 | ŝ | | 30 | 130 | 131 | 13.2 | 134 | /33 | 13.5 | 3/ | 135 | 134 | 133 | /30 | 132 | 129 | 1354 | |
| | | 4 | 5 | ,, | 12.6 | /.3.3. | 130 | רבו | /22 | 126 | /30 | 27 | 120 | è | r, | اما | 1.0 | 120 | 121 | 122 | /3/ | 131 | 130 | 133 | /32 | 134 | 183 | 130 | 127 | 120 | |
| | | 1 | . [| * | | 131 | 130 | 126 | 200 | 12.1 | 120 | 12/ | 2.2 | | T. | -/- | س | | | 1245 | 127 | 120 | 12.0 | 43.7- | 305 | | 132 | 120 | 126 | . 1 | |
| 1.5 | | 10-0 | _ | II | (2-7. | -, | | 10.11 | | 120 | 12.00 | 12.1 | 100 | 3 | | - | | 11.5 | , 0 | | | 126 | , , | 2.5 | 124 | | 12.1 | 120 | من ما | | |
| | 170 | 1 | - 1 | | 1.74 | /3.0. | Later L | 12.4 | 12/ | 12 | 8.4.8. | 7 | | | 1 | | -2-0- | 1 | 125 | 0.0 | 100 | | -/- | 7 | | 19 | /-/- | - 1 | 12% | 128 | 1 |
| | | | | 11 | | r., | I. | 123 | | 120_ | 2-7- | 1.23. | 20 | 1 | -1 | £3. | 1.23 | 124 | 127 | יאינו | 118_ | 28- | 26. | 129 | 1.6 | 1.28 | 13.0_ | 12.7_ | 123 | | |
| | 160 | 210 | 06 | 11 | 100 | 126 | 125 | 121_ | 23 | 11.7. | 125 | 121 | 22 | H | - 1 | 19- | 121- | 122 | 146. | 1.2.7. | 127 | 126. | 12:5 | 128 | 1.46. | 127- | 12.8 | 126. | 12/_ | 127 | -40 |
| | 16/ | | | .11_ | | 12-2 | 121- | 11-9_ | 11.6_ | 172- | 123 | 119 | 119 | Н | | 00 | 4-7- | 47- | 126- | 126- | 125 | 125- | 124_ | 126- | 1.24= | 125 | 127 | 126, | 119_ | 126- | - 45 |
| | 190 | | 357 | <u>"</u> u | | 111 | 113 | 116. | 10.0. | 107 | 120 | 1.16_ | 116 | H | 4 | - | 108 | 104 | 124 | 124 | 124 | 124 | 123 | 144 | 1.23 | 124. | 125 | 2.3. | 1265 | 125 | 47 |
| | 300 | | // | 11 | _ | 1005 | 1.0.0_ | 1.1.4 | | 104 | 109 | 115 | 114 | | 4 | _ | 10.1 | | 123. | 123 | 123 | 124 | 123 | 123 | 122 | 122 | 1254 | 122 | 11.6. | 12.4 | ري _ |
| | 200 | 3 | | " | | 700 | 1 | | | 100 | | | - | Ľ. | 1 | | 100 | | | | | | | | _ | | | | | _ | - 50 |
| | 2/6 | 11 - 1 | | " | | | | 109 | | 700 | 107 | 10.7 | 106 | 2 | | | | | بايدا | ره دور | 120 | 122 | اربدر | 1-20. | 11.8 | 118 | 112 | 1.19 | 714 | 12.2 | - 5- |
| | 211 | | | 11 | | | Ľ. | 100 | <u> </u> | ٠. | 100 | ĺ. | 1. | 0000 | 1 | | | ٠. أ | | | | | L'. | ١. ا | | | | | | | -54 |
| | ンパ | 2.(| 06 | ? | | | _ | | | 13 | | 106 | 101 | ě | П | | | | 778 | 117 | 777 | 120 | 120 | 110 | 1/2 | 777 | 776 | 118 | 770 | 120 | |
| | 22 | | 11 | | | | Π. | | | | | 100 | | M | 7 | | | | | | | | - | 10.0 | | , | | | | | . 50 |
| | 22 | 7 | 13 | ", | - | - | - | | _ | | - | - | | | T | _ | - | | | . " | | | - | JD.C. | 100 | | | | | | -57 |
| | 23 | | 17 | 71 | - | | l . | -i- | - | • | - | - | 1.57 | 1 | | | | | | | 207 | 11-7- | 118- | | | 1/0 | 100 | 112 | 1 | //.0_ | 35 |
| | 23. 235 | 7 | 203 | 4. | - | | - | | - | | H | - | 1 | Н | + | 1. | - | | 100 | 1.4.0. | | - | | - | - | | | | 100 | - | - 58 |
| , | 236 | 31 | -1. | .0 | | | - | | 7. | | - | 111 | 1100 | H | + | | - | | - | - | 100 | - | | - | - | 100 | | _ | - | - | -59 |
| | 240 | | 4 | " | | | 1 | 1.0 | - | | - | - | 2.15 | 4.5 | 4 | - | | | - | - | - | 108 | 1/5= | | - | | | 101 | i- | 104 | -60 |
| | 1277 | 4 . | ท | 4 | | | - | - | | - | · · | 120 | | 18.1 18.1 | 4 | - | | · | ļ | | - | 100 | <u>. </u> | <u> </u> | - | | - | 100 | - | 100 | - 60 |
| | 34 | 5 | 3 | 4 | _ | -1 | 1 | 10 | -00 | - | 100 | | 135 | 50.0 | 14 | 1 | ٠,٠ | | | ļ | <u> </u> | | 108 | <u> </u> | _ | | 1 | - | | - | - 61 |
| | 257 | 14.3 | 42 | ". | | | Ľ. | | | _ | _ | | 17 | 81 | 7 | | | Ŀ | _ | 1 | - | L. | 100 | | | | L | | - | | -64 |
| | 1. 1. 1. | | ١, | | | 1 | L | | 1 | ٠ | | | - 1 | ř | | | 7 | Ĺ | | | | 1 | | | · | 1. | L | - | | | |
| 7 | A second | 1.7 | | . 7 | ــــــــــــــــــــــــــــــــــــــ | | | | | 1 | | | 10 | | | | | 1 | | | 1 | | 9.0 | | 3. | 35 | 12 | 1.0 | 10% | 6 | ~ حوو |
| 4 | 4 7 7 | 1/2 | | ď., | | - 12.3 | 1,. | - 7 | | ι. 12. | | | | | 3 | 74 | 35. | 3 | 1. | | - 1 | [.] | | 13 | ., | gir. | 17.0 | - 77. | 1.5 | w | 2. |
| 1/3, | 6. P | 100 | | 11,7 | 1177 | | 00 | 1 | 100 | | 138 | 646 | 200 | Ħ | 3 | 8 | 500 | 1 | 1.5 | 5 | | 1.11. | 14 | 100,0 | 32 | 3517.5 | 16.50 | 20 | 253 | 1.00 | 2:00 |

Notebook, N-08-12-22.1

December 22, 1908.

A4 CELL #398.

Contains -

*731 Mi (OH), 10+20 Hi Flake 962 Flake

Cell reserved day.

Filled with 1330 cc of 2110 KOH

containing 45 of 500H

per liter and ordered 60 g.

of day 500H.

Ollowed plates to soule in the

electrolyte zz hours before

putting cell on charge.

| | A4 *3 | 98 | | | , | | | 1 to 10 to 1 | 110 | | | | | • | - si | |
|---------|-------|--------|------|----------|-------|--------|---|--|-----------------------------|-------------|-----------|-------------|------|-----------|---------------------|--------------|
| ДАТЕ | Time | MIN. | AMES | 308 | TE | | REMARKS | DATE | 1 | in. Ame | -392 VO | LTS. Fe. | ne, | | | |
| 7 . | RM. | . C | lra | ~gs, # | 1. | 9 | nion Tin Election | 12:22:5 | P.M., 8 5,45 2 6,05 2 | | 1,625 | ' | | | | |
| 12/22/0 | ,45 | 2 | | .585 | 148 | .10. | 1,100 | | . 25. 7 | | 126 - 5. | 1,46 | 143 | | | |
| | ,50 | .5 | | ,59 | .479 | ,105 | | | , 45 .3, | o-o ; . II. | wzz | 1.467 | 241, | | | |
| | .65 | 10 | | ,593 | ,479 | ж, | | 15 | 1.02 3 | 20 | . 1650 | - 1 | | | | |
| | 2,05 | 20 | * | ,6,0 | ,479 | , 113 | | | | 40. 11 | . 1,682 . | i | | | | |
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| 1 | rm. | Ch | | | 7-4 | | | عالماد | | | 121/1 | 400 | | 15814 | .14.9 | : or | ······································ | n u | | - |
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| | . 55.140 | | 1.22 | | | | | .10 | | - 4 | 1,565 | | - | | | | |
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| | . 32 | 12 | ψ. | 1.417 | ٠. | | | , | | -L - 4 - 00 | 7,55 | . 0 | ъ | 140 | . 89 | 762 | | | | |
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| | 113 | | | 1,306 | | 1 | | 1.1 | | | 25 | 30 | 4 | 1,637 | | | | ٠., | | |
| | ,30 | 60 | i k | . 1.295 | 90.5 | 74.5 | | | | | . , 35 | 40 | 4 | . 1.659 | | | | | | |
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| 1 1 . | 72.10 | i | b) " | 1,245 | 4 | 127 | | 41 (199 ₂) - 14 | | | : q.15 | .90 | - 1 | 1662 | | . 1 | | | | |
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| | 54 | 160. | , h | 1657 | | | | 2/:2 | 8.18 | - 1 | open | . 159 | | 2.1 | e goden | | |
| | 1115 | 100 | | 1.66 | 9.4.7. | 75.5 | (1) aparameters coperate his | | ,21 | 0 | 30. | 15/ | | l [. | | | |
| | 135 | 200 | " . | 166.2 | 1.0 | , | and the second second second second second | | - 122 | -2 | - 1 | 144. | | | | | |
| | . 55 | 22 | þ.r | 167 | | | المسترارة عابلات المستراد | | 25 | .s. = | . 4. | .139.9 | | | | | |
| | 2,15 | 2.7 | b 11 | 14.7.5 | 91.5 | 71.7 | | - | 3.0 | 10 | | 137.8 | | | | | |
| / ·· | 135 | 25 | d e | 1.68 | 1 | | | | -140 | 20 | <u></u> , | 13517. | | | | | |
| Luin | 1.50 | 200 | | 169 | | | | -,- | | 30 | | 1.3.37 | | | | | |
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| 22,1000 | 37-1tz- | 1300 | 112 | draft. | de la la | Table 188 | THE STATE OF THE S | The state of | 10 MARCH 11 | a de Saco | 8810 | Min | 73/2 | -7-3 | | - 184 | 150 |

| | - | | | | THE PERSON NAMED IN | 3.7 | The second control of the second of | | - | 111 | | | | | | 4 | | |
|---------|-------------|-------|-------|--------|---------------------|-------|-------------------------------------|--------------|--------|-------|----------|---------------|--------|--------|----------------|-------|--------|-----|
| | | | 183 | | | . , | | 1 | | ٠. | | | | | | | | ! |
| | | | Actor | Vorts | TE | M P | | DHTE | TIME | Mile | - HMP | VOLTS | - | | + | | · | |
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| | 11:07 | | i . i | 1729 | | | · | | .5. | 60 | ** | 1.657 | 93.7 | ا ۲۶٫۳ | | ٠. | | |
| | 2.0 | | 1 | 1,22 | 911. | 75. | and the section of | | 5.16 | . 90 | | 1,66 | | : | | | | |
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| | .17 | 42 | 11. | .100 | 9 5. | ન કર | -708.5 | | | 340 | | 1925 | | | | | | |
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| | 52 | 1 | . к. | . 1,46 | | | | | 11.10 | | - 1 | 12.9 | | | • | | | |
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| | - ipie | 20 | | 1,54 | 1 | - | | : 37 | 2.10 5 | 1. | - 1 | 85 | | | | -2 | | - ' |
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| | | ٠., | | | | | | | | | (V) | | | F.F. | | | |
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| 2/17/09 | 12,50 | | | 185 | 92.2 | | | -2/17/0 | 51 | I. | 1 | 118.3 | 1 | | | | |
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| 2 | . 157 | 2 | ,N - | 1742. | | | | · | 56 | 1 | | .l: 0.0.73 | | | | | |
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| illiano s | | 3 % 0 | | 1757 | | 1-: / | | | | -240 | | 1175 | 93. | 7+.7 | | | | |
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| 2/14/09 | 1945 | 160 | 20 | 1185 | | | | 7-19-0A | 5,35 | 140 | 30 | 165 | | | | | |
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| / / | .50 | 30 | 18 1 | 123.7 | | | | | | 6.20 | . 2 | 30 | 109 | 92.4 | 73,7 | | | |
| ,2/19 | 12.00 | 40 | 2 | 131.4 | | | , alter | | | .22 | 2 | | 144 | | | | | |
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| | 1.37. | 100 | | 125.4 | | | | | | 140 | 200 | ٠. | 155.7 | | ' | | | |
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| | 1,4. | 197 | - | 123 | | | 1 11 11 11 11 | | | 7.00 | 40 | | 162.5 | | | | | |
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| 1 1 | 4.00 | 210 | 1 | 1117.2 | | | A. Charlielann | | . 1 | 20 | 180 | 19 | 1667 | 87 | -76,2 | | /- | 7. 7. 11 |
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| | 170 | 220 | | 114 | | 1 | المنابة تساسيا | | ÷ | 1. 000 | 2.20 | . 4 | 11177 | | 1 | | | |
| | 500 | 341 | ١. | 112. | | | جنور أبيد حدا | | . 1 | 0.20 | 2 40 | | 1685 | 85.7 | 13.2 | | | |
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| | 14.5 | 380 | | 106.2 | | | | | | 1.1.00 | 2.80 | . h | 1765 | | | | | . * |
| | ,50. | 3.90 | 94, | 703.7 | 4 | | 1 | | | 20 | 300 | 4- | 1717 | 85 | 72.7 | | | |
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| 6. | : | | | | 1 | | 1.45 | A. | 1 | إومع | 340 | ni. | 1,24 | | | | · · · · · · · · · · · · · · · · · · · | 49.3 |
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| T-19-09 | TP.H. | | 30 | 1812 | | | | :: kg-04 | PH. | 3720 | 30 | LIB | 1 | , | | , | |
| | | 420 | | 1,84 | 85.5 | 72 | - luo, | | 7,05 | 340 | " | . 1.10 | İ | + | | | |
| | . 40 | 4.00 | " | | (E21) | | 100 | | 1,15 | | | 1. | | | | | |
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| | 6,15 | 380 | ~ " | 186. | | 1 | | | | 40 | 280 | .!!. | 108 | | | | | | | | |
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| 3-8-1 | | | | | cha | ge- | 7, 58 | | | | 320 | | .93. | | | | | | | | |
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| STATE OF | 4.00 | 1 | 30 | 150 | | | ' | | : - | 1 | 340 | 1 | 69 | -: | | | | | | | 7, |
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| 8 4 4 | 0.5 | | | 1405 | =1 | | | | | - | | - | - | | ١. | | | | | - 200 | 7 |
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| 0/1/15 | - 27 | - 7 | | 1575 | 7. | /-/ | | ' | | 7.20 | | 1 | | | - ' | | | |
| | 38 | ~ | | 158 | | | | | | | ١ | Di. | och. | rige | ľ | ٠. | | |
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| | 45 | 2.0 | . • | 1605. | | | | 1''. | .30 | 0 | 30 | 1.48 | | | - | | | |
| | . 50 | 30 | | . 162. | | · | | | -32 | ۵. | · . | 1.402 | | | | | | |
| | 2105 | do | | 1625 | | | | | 35 | 5- | | 1.077 | | | | | | |
| | 26 | 60 | | ils. | 90 | 11.5 | | li I | .40 | 10 | * | 1.842 | | | | | • | |
| | 1/5 | 80 | | 166 | | | | İ | .50 | 20 | ** | 1.295 | . | | | | , . | |
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| | 1.05 | 160 | , | 168 | ,, | 100 | | | :50 | Jo. | | 122 | ' | ′ | | | . / | v |
| | .>. | 180 | | 1685 | | | | | 10.10 | - 1 | | 1.21 | | . | | | | |
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| | V. 05 | >20 | 1. | 172. | | 4 | | | 50 | 140 | . 4. | 4197 | | | | -44 | | |
| | 20 | 240 | • | 174 | 882 | 75 | an n si | | 11.10 | 160. | - 1 | 1.182 | | | | | i | |
| | ds | 260 | | 177 | | 14 Y 2 - 1 | while is | | 30. | 180 | | 1,177 | 91 | 74 | | | | , i |

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| 1. | 11.50 PM 12.10 | 220 | " | 114. | . 1 | | 1 | | | | | | | 50 | 280 | 4 | 1.802 | | 1 | | | |
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| 166 | -7. luni @ 30 | 0.4.40 | 153.3:. | : 183.9 | | . lq.l | , a . | | 137.3 | 17.0 | estrool charged, (malus 50 mm) |
| 167 | | ٠ | 1:5% | .1944.7 | | 192 | 15 km@30 | 0× 20 | 199.5 | 226 | |
| . 169. | | 11 | .153.3. | .1863. | | 1013- | | 4 | 202 | 22,5,5 | |
| 169 | 1. 4 | - 14 - | . 133.3 | . رەم، | Rested changed 36 h | 194 | - п | | 205 | 227.5 | |
| ١٦٥ | | . 4 - | 153.3 . | 1867 | | 194 | 7 Lun @30 | 0d 40 | 158.7 | 168 | |
| ^Վդե | 944.4.1 | | 153.3 | .1863. | | إراما | 12 30 00 1 | | 103.3 | 1743 | |
| | | L. 5/4 . | 163,3. | 185.3. | والمراكب والمستوال المستوالة والمستوالية | ાગુજ | | · v | 145 | 180.7 | |
| .173 | | . ч | .153.3. | 1873 | المراشر وستاه الماسية السناء | . 199 | | | 1467 | 144.3 | Stood Jumpe |
| 24. | | | 154.7 | .1967 | | . 200 | 2000 | | 162 | . 1777 | |
| 1175 | 1 m | | 150 | isu: | | Z01 | 111.00 | 4 | 145.3 | 193,3 | |
| .176 | 4 | | .1469 | .183.3 | | | | | | | |
| - بالمات | | | 152. | 1943 | A CONTRACTOR OF THE PARTY OF TH | 'Lin | -7 luo. @30 | 04/40 | 151.3 | 1783 | |
| 178 | | | I.55.ŋ. | (853. | ar annu maaran is a communication and a second of the second | 219 | | | . 154 | 180 | |
| lŋq | | . 4. | -149.6 | 192.3 | | . 2-19. | | | 130 | 165,7 | Strool chiangial |
| 1.90 | w | H. | 129.3 | .163.3 | Strol dungs | 272.0 | | .94 | 146.7 | 176 | |
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| 193 | · | | 155,3 | 1847 | | | | | | | |
| 189 | \ | | 1533. | 193. | | 2.39 | ه د چ سار | 00+40 | : 149. | .168 | and the second second |
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| 184 | | | 156.3. | 19.5 | 3 | 241 | | | 1253 | | Stord Change . |
| 187 | | W | .153_ | 1.92.7 | | . 242. | | | 147,7 | | |
| 188 | ·- | | 1.0 | 182.7. | s - A. A. Best Best Sin S | 243 | - j. j. | | 150 | 140,7 | 7.75 |
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| 257 | | | .178.5 | | f | | - 4 | . 702 | | | | .165.3 | | | | | |
| 258 | | 0# H0 | . 161-3 | 1767 | | , , | | . 506 | | | 143.3. | 164.3 | .(21.5.15 | î.) | | | |
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| 317 | | | 148 | 171.3. | - 54 | 40 | | | . 1407. | 157. | |
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Notebook, N-09-05-20

ENDURANCE BOOK -

Originated on the above date as a book in. which to record readings of all "a4" cells connected in the Endmande Section for Ama-

bility test in series.
The previous readings of each cell or group, will be found in its individ book.

Cello in this section get two runs perdang on a regu lan schedule, as follows: 4.55 A.M. and F.M. - On change

for or hours at 30 aurperes. 12.00 Noon and NIGHT - On discharge ed at the chase -, seregume of to

50 volt. Howly temperature rea will be taken in one cell of

| | • | 9 | . : | | | | | | | | | | | | | | | | | |
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| | al. | ngi | | 122 | 75 | | (93) | , | #: | 188 | | | 4 | 4) | 1.06 | | # (104) | | | |
| , , | Sen. | , c | | | | | | | | | | | | 119. | | - | 114,2 | | 12.7 | Jamlu. |
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| er it | 7.05 | | | | loo. | | .84 | | | 1032 | | ١. | | 103.2 | 1 | 1 | 101/7 | | 7.2.5 | |
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| | 9.55 | 300 | | 95.2 | 96.2 | | 88.2 | | 95. | 98.7 | 1.1 | T | 1.11 | 1001. | | | 97.5 | | 73 | |
| | 10.55 | 360. | | 95 | 96 | | 191 | | | 2.2 | | | | 100 | | | 97.5 | | 72:5 | d and an extra |
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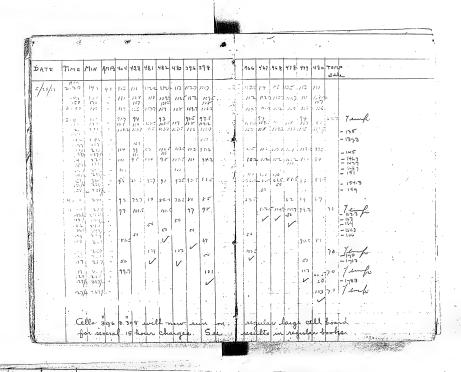
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| | ٠,, | ٠, | . 3. | 0 | 170 | 1 | | 107 | 112 | 112 | 1.7 | 104: | | 128 | | | 157.5 | | 10857 | | 1142 | ٠. | 707 | 7em | 1/2. | | | | |
| ŀ | | - | 1 . | 30 | 205 | | , | 1077 | 10:27 | 1/2 | 11177 | 10.8 | 1121 | 113 | 1137 | | 159.7 | 1000 | 109 | 1035 | 1177 | 1390 | | | | | | | |
| - | | | | 26 | 41. | | • " | | 100 | - 105 | | | į | | (172.7 | | | | | .97 | | | - | 145.3 | | | | | |
| | | | 1 | 47 | 27 | ? | | 100 | | ١. | | | | | 1 | Contract | | | | | | t; i | | -15-1.3 -15-2.7 -15-3-3 | | | | | : |
| | | | | t n | 20 | i. | | 96.5 | 937 | 100 | 100 | 99 | 705.5 | 101 | 167.7 | | 101 | 100 | 100 | 7:2 | 940 | 100 | | -1553 | | | | | |
| - | | | | 511 | 211 | | | 92 | 25 | 77 | · /3 | 950 | 102 | 102.2 | 102 | NO. | 925 | 962 | - 22 | 99.2 | ٠,٥٠ | 91 | | -14-9.5 | | | | | |
| | | | 1 45 | | 243 | ļ | 'n. | | | . 1.17 | | 108 | i | 111.7 | 100 | | 1107 | | | | 1150) | 1 | 785 | - 162.3/ | 13 | | | | |
| | | | - | 36 | 24 | 5 | Bi. | | | 50 | 50 | | 190 | .1 20. | | | 1 | | | 2 | V | 50 | | - 164.7 | | | | | |
| | | | 1 | 107 | 241 | 70 | | 82 | 55. | V | W | | 94 | 9/17 | 5-0 | ALC: N | 93 | 8 E. | 925 | 915 | - | | | - 1:43 | | | | | |
| | | | | 11/ | 251 | 往 . | | 50 | ٥٠٠ | | 1. | | ļ. <u>.</u> | .50 | 31.1 | Sept. | . I | 50 | Ĺ | 100 | | V | | - 16713 - 17213 - 17217 | | | . خير . | | |
| ١. | | | | 20 | 247 | ı. | | | | | 1 | 61 | 317_ | | | | 19, | | 6(51) | 86.00 | | '. | | - 1743 | | | | | |
| - | | | | 26% | 266 | 4. | | | | | 1 | ! ! | 50 | | V | | 54.2 | | 59 | 72 | | | | 177.7 | | | | | |
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| ľ | | | 1 | ' 1 | 4 20 | 1 | | .117 | 123,4 | 123. | · · · · | 11.4.5 | / | 1110 | | | 1165 | | 119 | | 124. | | 78.5 | | | | | | |
| ľ | * * | | | | | | ٠. | | | 1.5 | | | | 1 | | | | | | , | | | | | | | | | |
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| DATIC | JIME. | Min | AMS- | 42- | 911 | 551 | 314 | .48 4 | 404 | 947 | y4.8 | | _ | 3.98 | 478 | y79 | 900 | . 538 | 569 | mis | | | | | | | |
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| 1. 113 hr | 2.5 | Times | | 125 | 717 | 1'5 | 5) | 133 | (14 | 3) | 145 | | | 228 | 1 | 175 | 7) | (| ر کمتند |) | | - | | | , | _ | |
| 1.1. | 4.45 | 0 | 30 | 1172 | 1244 | in | | 113:5 | | 119,5 | Ş | | | 118. | | 120 | ١. | 123 | | 71 | | | | | | | |
| | 51.25 | (- i | • | 115.2 | 1215 | 114.4 | | 100 | | 112 | | | | 114 | | 1127 | | 1/4 | | 77,1 | | | | | | | |
| | 100 | 17.0 | | 1053 | -115 | 109 | | For.S | | 106.5 | | ١., | | 108 | | 108 | | 111 | | 77 | | | | | | | |
| | 7,51 | 180 | | 105 | L^{1} | 105 | | 90 | | 16= | 100 | 11 | ٠. | 1037 | | 164 | | 1.077 | | 16 | | | | | | | |
| | 2.55 | 240 | | 1 61 | 166 | 1015 | | 955 | | 79 | | | ٠, | 100 | | 995 | | 167. | | 15 | | | | | | | |
| | 905 | 9.00 | | 99 | 104 | 992 | | 94. | | 97 | | . 1 | ٧. | . 97 | | 9) | | 1017 | | 74 | | | | | | | |
| | 1055 | 360 | " | 9.7 | 101 | 98 | | 92 | | 95 | 10 | | ١. | .95 | | 95 | | טט!ו | | 737 | | | | | | | |
| | 11:55 | 1129 | | 1 | 1000 | | | 917 | | 95 | | | 1.2 | 945 | | 99. | | 99. | | .732 | - | | | | | | |
| | 11.05 | 420 | " | m | 1157 | 1343 | 1752 | 174 | 1111 | 176. | 12.5 | | | (75) | 1712 | 175 | 1732. | 173. | 17.4 | | | | | | | | |
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| | .04 | .4 | " | | | | | | | 1357 | 1 77 | ١. | | | | | | 1527 | | | | ٠. | | | | | |
| | 21 | 2.6 | 14 1 | | | | | | , | 1,207 | 1. | F | ı ı | | | | | 1-272 | | | | | | | | - | |
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| | 100 | 80 | | 1. | | | 120 | 120 | 1202 | 12/ | 1 . | 7 | | 11.95 | | , - | | 1202 | | | | , | | 4, 4 | | : | |
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| - 18. | 2'00 | 120 | | | | 1 | | 1 | | 118 | ł. | | | 1162 | 1172 | 1162 | 114 | 1467 | 11.76 | | ١ | | | | | | |
| Sec. a | 2:00 | 120 | | F | ١. | | 1 | 99.2 | i'i | 106 | 1/ / | 1. | h : 1 | ٠. ا | | | | 107. | , | | for | emf | 2 | | | | 127 |
| | 20 | 14. | 1 | 1147 | 1.132 | 114 | 1.157 | 1/50 | 1.174 | 1177 | 1 | , | | 1152 | 116. | 1.153 | 1.11.2 | 1.15% | 1.164 | - ' | 1. | | | | | | |
| | 1/0 | | | ľ. · | | l | | E ' | | 116 | .1 | | 0 | 1./3 | 1.132 | 1./22 | 107 | 1.13 | H4_ | ;- e-y- | | | | | | | |
| | | | 1.1 | 1 | 13 | 100 | | 1 | | 100 | | die | u I | e 2. | | 10 | 1.50 | | 4. 1 | | | | | 15757 | 1,50% | 2000 | |

| in the | | | | | • | | | | | | | | |) | | | | | | | | | į. | <u> </u> | | | | |
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| 7 | DAT | 2 | TIME | Him | Fritz | 404. | 488 | 24.1 | シェン | .492 | 466 | 4.67 | 446 | | . 3 | 78 | 478 | 479 | .480 | ×28 | 5-69 | | P.E | , | | | | |
| - | 6/18/0 | 9 | 77.7. 7.00 | 180 | 40 | 1002 | 106 | 111 | 1/01 | 101 | 113 | 173 | 115 | | 10 | 1.7 | 1.0 2. | | | | 1115 | | , | | | • | 4 | |
| | ' . ' | | 3.0 0 -/2½ -/7½ | 1923 | | 1087 | 100 | 1 | | 1603 | | 105 | | | , ! | 15. | | 105 | 100 | 1615 | | | 128. - 131. | £. 1 | | | | |
| | | | 201 | 200 | 2: | 1027 | 777 | 108 | 1071 | 103 | 1.094 | -/.10 | 112 | | .: / | 4 | j.037 | /.03 | 99 | 1.06 | 108 | | - 137 | , | | | | |
| | | | 27 | 207 | | 1.7 | | | | 100 | ١. | 1 | | | - | | 100 | | | | | - | - 138 | Z | - 1 - | | | |
| | | | 397 | 2094 | | 99 | 91 | 165. | 109 | | רטו | 108 | li | | .5 | 99 | 997 | 99.7 | | 103 | 105 | | - 139 - 144 | .7 | | | | |
| | | | | 1 | 1 | 9.10 | ۵. | , | 100 | i | 1.037 | | 1.0 | lĪ | . 9 | , | 910 | 257 | 94 | 96 | 102 | | - 146 | | | · .: | | |
| | | | .40 | 227 | | 194 | 1/2 | 1.03 | "" | 100 | 100 | 100 | / 5,0 | | ' | 1 | ; | | | .,, | 100 | | - 149 - 152 | | | | | |
| | | | 59 | 230 | | 90 | 86 | 34 | 80 | 82 | ,997 | 10 | 101 | . | 19 | 37 | 92 | .9.2 | .93 | ە ئى. | .937 | | - 153 | ,3 | | - | | |
| | 12 | | 55 | 235 | | | - | | 50 | 1 | | | | 1 | | - | | | | | 5.0 | | - 157 | | | | | |
| | | | 158 | 230 | 1 | 297 | 50 | | 1 | 86 | 92 | 89 | 50 | | . 8 | 8 | 82 | 87 | 86. | | | | - 150 | | | | | |
| ĺ | | | 40 | 240 | n | 1/4 | 120 | 120 | , | 108 | i. List | 110 | | | - // | ٥ | 40 | 1/0. | | 121 | | 747 | - / en | f. | | | | |
| | | | .0 | 12/ | 年 5 | 150 | | 10 | | 50 | ١, | | 1 | 1 | | | | | | V | V | | - 164 | | 5 | | | |
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| | | | 16 | 250 | , | | | | | | ە ك. | | | | - | -] | | 5p | | | | | _ 17a | | | | ·, | , |
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| | | | ., | | ١. | | | | | - | 1 | A . | 133 | | - | - | | | | - 4. | | | - 1: | | | | - 4 | i. |
| | ÷ | | | | 1 | | | ١., | | 1 | | | | | - | 1 | | | | | | | | | | | | |
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| DITE | TIME | MIN | Auc | 404 | 181 | 547 | હત. દ | 482 | 466 | 467 | 468 | | | هوو | .478 | 479 | 480 | 4-68 | 469 | 1 | DLE | | | | |
| 6/18/09 | Pri | - | | 1. | 119 | | - | 134 | į, | 14) | 146 | | ٠. | 229 | | Γ |) | | 56) |)-r- | 1e | | | | |
| | 575 | 60 | , | //3 | 117.2 | /// | | 106.7 | 4 | 1074 | - | | ١. | 110 | | 109: | 1 | 111 | | 7-7 | / | (| | | |
| | 645° | | | | 114 | | | 1=27 99.7 | | 1012 | | | | 104 | 1 | 103 | 1 | 106, | 1 | 76 | | | | | |
| | 8,44 | 240 | | 1022 | 107 | 102: | - : | 91 | | 99 | | | ٠. | 100.7 | | 100 | ٠ | 104. | | 75 | | | | | |
| | 1025 | 1 | | ν. | 1024 | | | 94- | | 96,5 | | | | 90,5 | | 98 | | 103 | | 75.2 | | | | | |
| | live | 4/20 | | gr | 101.5 | 98.5 | | 925 | | 96.5 | | 1 : | , | 71.5 | | 91.5 | | 10.1 | | 734 | ". | | | | |
| | 11.55 | 4E. | *. | 1.0 | 118.0 | 115 | 116.3 | 11710 | 181 | // 9 | 177 | | | 12.7 | 1137 | 1287 | 1762 | .172 | 1,1,3 | . 75 | ₽. | | | | |
| 419/09 | AM. | D-1 | 1 | la- | Ť | هــــــــــــــــــــــــــــــــــــ | 14.1 | /40 | 147 | | | | | | | | 131 | | 1717 | ; ; | | | | | |
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| 1/19/2 | 300 | 179 | رب | 110.2 | 198 | 112 | דיווו | 129 | 114 | 17953 | 115 | , | Ī | 111 . | | | 1057 | 112 | 12.3 | | | | | | |
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| | 124 | 7.15 | | 10 3 | 1:0. | | 104.0 | | | 110 | m | | Н | - 1 | | | 91:2 | | | · | - 136.7 - 139.3. | | | - | |
| | 124 | 219 | , , | 100 | | | 1000 | 180 | | ./ 07.3 | 137 | | | 100.2 | 19.8. | 100 | 94. | 1322 | 10514 | - | - 142.7 - 146. | | • | | |
| | 1 | herry | | | | 100 | | , - | . | | | | | /20 | | | ĺ | 100. | | | - 149. - 151. - 152. | | | | |
| | . 57 | 207. | | 94,5 | 900 | 79 | 100 | 935 | 100 | | 100 | 1 | 1 | 97 | 76 | 97 . | 94 | 95 | 100 | | - 153.3 - 156.3 - 158.3 | | | _ 1 | |
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| | 4,30 | 21 | | /3 3,3 | /00/6 | 23 | 378 | /23 | | 79 6 | 5-7 | | | | | 132.5 | | 11.013 | 570 | | 7007 - 1623 - 164 | ·· | | | |
| | 18 | 2.5 | - 5 | 25 | 50 | v | V | | 90. | 542 | | ١. | | £7. | 3.1 | 8.7 | 86.5 | | / | | - 16617. - 171, - 1713 | | | | |
| | 197 | 217 | ", | | | | | £10 | 4.7 | 1 | | hi | | 7.4 | 1 | 75 | 7.2 | | | | - 173. - 178. | | | | |
| | 37 | 269 | 2: | ì | | | | | | | | | | ول | | 00 | 16 | | | | - 179.3 - 180. | | | | |
| | / | 2777 | . * | 108 | 1127 | 1742 | | 1027 | | 1:7: | | | | 10.L | | وتندار | | 15. | | 70.5 | jenj | <u>ئ</u> | | | |
| | | | | V, | 1 | | | | | | ļ. ù | | | | | ~ | V | | | | | | | | : |
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| BER SEL | nijnejij u | N/ | | | ä | | AKKER. | | | | | | · · · · / | · . | | | | | | | | | | | • | |
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| 6/19/19 | 70 | (A1.45 | - | 1.7 | 120 | (' | 57) | کد کدا | Ci | 15) | 147 | 1 | • | 230 | | [14, | D | (| 7) | Г | | | | | | |
| / / / | 1.2 | 8 | 5; | . / | 117 | m | | 1/24 | | 1.09 | | | | 1.95 | | 112 | - | 113 | | 70 | - | 700 | n/r | | | |
| | 5.47 | 6.0 | ٠, | 107 | //~ | 112 | | 100 | | 100 | - | | . \ | 1.04 | | Joj | 4 | 104 | ١. | 49 | | v | | | | ٠., |
| | 4 4 4 | 37.1 | | 102 | 107 | 100 | | 95 | | 97 | | • | | 99 | | 99 | 1 | 102 | - | 65 | İ | и | | | | |
| | 7,56 | 100 | - | 985 | 1635 | 97 | | 96 | | 94 | | | | 917 | | 953 | | 100 | | 14 | | | | | | |
| * | 8.55 | 5111 | | 95 | Iυ | 947 | | 9.4 | | 95 | | • | | 91 | | 3/3 | 1 | 9> | | 108 | ١ | P | , | | | |
| 0. | 9.00 | J-14 | | | 98. | 94 | | .89 | | 91 | - | | | 92. | | 92 | | 96,5 | | 45 | | | | | | |
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| | 11 25 | 77 | | 1.81 | 180 | 176 | 1.77 | /?7 | 182 | 1.80 | 1772 | | ٠, | /.86 | -1747 | 1.7 | 1-77 | 21.74 | 1.75 | 1 | g | , l | ٠٥. | | | |
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| | ١. | | D | leci | Kan | 20 | | | | ١. | | | | | | | | | | | | | | | | |
| 1/41 | 12.0 | : | 40 | 121 | 127 | 121 | 1215 | 127 | 128 | nr | 128 | ! | · | 129 | 1275 | 121 | 120 | -175 | 1212 | | L., . | ., | | | | |
| .7 | 12:59 | 4 | 5 | | 12 | 122 | 1222 | 123 | 1277 | 1235 | 1227 | ١. [| | | | | 1225 | | | 79.7 | 100 | - | | | | |
| | 1/0 | 77 | - | 122 | 1205 | 121 | 1215 | 122 | 122. | 122, | 172/ | 4. | | 1235 | 1227 | 122 | 1215 | 121 | 1215 | | | | | | | |
| | 2 . | 20 | ٠. | 150 | 1 | | 120 | | | | 12/ | | | 121 | 121. | 1202 | 1197 | 120 | 120 | | | | | | ٠. | |
| | 141 | 4 : | 7 | liks | | i i | 119. | | | 540 | 100 | | 1 | 119.7 | | IM | 117-7 | | , | | | | | | | |
| | 1.00 | 10 | ٠. | 116.02 | | | 117-7 | | 11152 | 1.0 | 1117 | | | 115. | | | ' ' | 117 | 11 | | | , | | | | |
| | 1.00 | 60 | | 8817 | | 8,477 | | 89 | | 90 | | | | 89 | | 89.7 | - " | 20 | | 715 | Jeny | 15 | | | | |
| | . 20 | 80 | | | 113 | | 116.2 | : / | | | 47 | | | 116 | | | | - 1 | / | | 7 | | | | - | |
| | ,4, | 100 | * . | | 1 | 1 : | 115 | 1 | 3 | | 1 | 711 | 3.1 | 117.5 | i I | | . 1 | 1 | - 1 | * : | | | | | 4. | |
| 1. | 2., 0,0 | 150 | | 1113 | 110 | 17 3.7 | 1137 | 1192 | 115,7 | 116 | 1.7 | | | 113.7 | 114.2 | 114 | 110 | 1130 | 1142 | 32,0 | *** | 10 | 4.75 | 2.2. | | |

| | 1.4 | | <i>j</i> | \$5° | 4 j | ią. | , | | | | | | | | | | | | | | | |
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| PAT/6 | Time | MIN | AM PS | 4:14 | 41.1 | 551 | 5T 2 | 48.8 | 41.0 | 467 | HIF. | | 390 | -47 | 475 | 750 | :38 | 239 | 106 | <u>-</u> | ; | * |
| 1/20/00 | 2.97 | 14. | ye. | 925 | 95 | 90 | - | 94 | | 955 | | | 947 | | 95.5 | | 1):4 | | 79 | 7 m/s | | |
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| Ĭ. | | 440 | | , | 104 | | 1127 | | ſ | ١٠. | 81 | | - | | | | | | | | | | | | | | | |
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| | 2 | 7.44- | 1 | " | 93 | | | | 161 | | 715 | †· | 1 | *, | | | | | | | | | | | | | | |
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| ki da | | 11.45 | ١, | | ١. | 176.5 | 179 | 176,5 | | | | ļ | - | · C | | | | | | | | | | | | | | |
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| ž. | / . | .04 | 4 | - | 131.7 | 132 | 133 | 123 | 1 | 132, | 1 | ·- | - | | | | ٠. | | | | | | | | | | | |
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| 1 | Dyre | Time | Πιη | 7/17: | 702 | 478 | 479 | 480 | 404 | 481 | TE | | Section 1 | | | | | | | | | | | | | |
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| i | | | | .20 | 20 | - 41 | 1.28 | 1.287 | 1128 | 1.28 | 128 | 1.28 | 1028 | 1 . | - | | - ; | | | | | | | | |
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| | | | A.M. | | | | | A R | | | | | | an commission | -1 | 82-1.0_ | 7.50 | | | 172 | 1725 | 12.2 | 1802 | | - | | | | |
| 8- | ٤- | 10 | 1.50 | D | | | | | | | 95 | 95 | 91 | 8.25 | 4 | | 810 | | | | | 173 | | | | | | | |
| | | | . 51 | 2 | 1 1 | 1545 | | | 1 | | | | | | | ri- 14 | . 30 | | | | | 1753 | | | | | | | |
| | | | . 55 | 5 | | 1.58L | | | | | | | | , | -1 | | 5.0 | 420 | 1. | 176. | 17.1 | 1165 | 1845 | | -7- | 2 | | | |
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| ١. | | | 3.10 | 1 | | 1.68 | | | 1 | | ļ | | | | -51 | | 9.00 | | 1 | | | 1381 | | | | - | | | |
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| 8-7-10 | 125.54 | 0 45 | 1,782 | 1.795 | 1785 | 1842 | - | | | | | .8-3:10 | 735 | .5 | .46 | 1362. | 1,382 | 385 | 1752 | | | MP. 1971 | | | |
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| | . 42 | 427 | | .50 | 855 | -80 | _ | 1.17- | | -3 | 20 | 2 | and the state of | Lin. | 1 | | | i., | ~, | 1. | | day | | 1.75 | | | : | . / |
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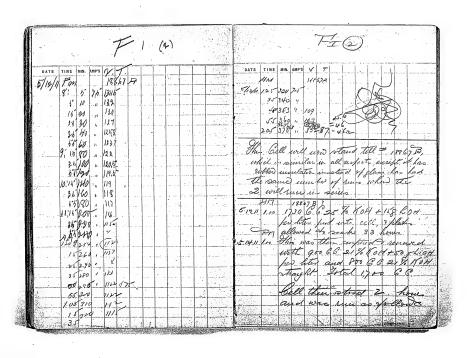
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Notebooks by Experimenters Other Than Edison Group 3: Cement

The eight notebooks in this group cover the period May 1899-February 1993. They include entries by Francis R. Upton, Robert W. Rafin, and Cloyd M. Chapman; two books also contain notations by Edison. Five of these notebooks were used primarily to record a continuous series of 640 experiments pertaining to the milling of cement rock and to the desired composition of the mixed concrete, though at least one book is missing from the set. A sixth book contains a summary of some of the results obtained. Two additional books are by Chapman and contain notes on orders placed for the construction of kilns and other equipment, as well as notes on the development of bags for the storage and shipment of cement.

Entries from four notebooks have been selected. N-99-05-23 contains Edison marginalia about the milling and mixing experiments, as well as Uptoris notes on the "Scheme of Tests." N-99-05-22.1 contains four pages of calculations and preliminary sketches by Edison of a cement operation, in addition to several pages of notes by Uptor that summarize some of the milling and mixing tests in the preceding book. N-99-10-00 is the sixth, summary book of results, and N-02-05-24.1 contains notes by Chapman regarding orders for kilns and other equipment, possibly intended for Edison's cement plant in Stewartsville, New Jersey. The two partially selected books are followed by a bracketed number noting the approximate percent of pages selected. The entries not selected include numerous ore assays, bag experiments, lists of parts for a gas engine, and additional tests of various compositions of cement. A notebook containing only cement rock assays can be found in Group 5: Chemical Laboratory.

| N-Number | Inscription on Front Cover or Flyleaf |
|----------------|---|
| Selected Books | |
| 99-05-23 | "Cement Notes May 23, 1899 F. R. Upton" |
| 99-06-22.1 | "Cement Notes June 22, 1899 F. R. Upton" [less than 5%] |
| 99-10-00 | "Results of Cement-experiments. (903)" |
| 02-05-24.1 | "Bricker Machine C.M.C. 5/24/02" [less than 5%] |

Cement Mixing Books: Not Selected

| 99-09-02 | "Cement Notes Sept 2, 1899" |
|----------|-------------------------------------|
| 99-09-19 | "Cement Mixing Notes Sept 19, 1899" |
| 99-10-11 | "11 Oct 1899" |

Bag Test Book: Not Selected

02-04-25 "Bag Test"

Notebook, N-99-05-23

4000 per 80 2 4 1 Mings N-99-05-23 Coment Notes May 23, 1899 J. A. Upton 20) 4000 (200 How) 200 1

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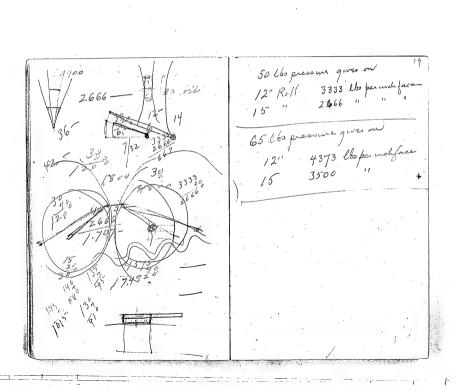
22.5 Grammes Lehigh Thro 1009 present 100 dino= oquare inch 23.7 % A material going thro 200 seems quite - Conse 1662 277 (16 The 17.13 Grammes fressed

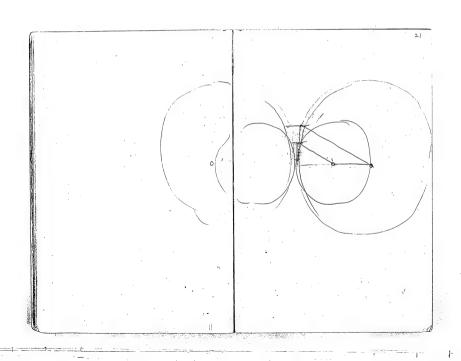
22,5 Grammes of Lehigh Through met 11.95 6700 16%. 2/73) 1810 16. 10,**2**2 7.35 4.52 14. 9.53 665 25,5 % 5.67 6.95 30.9%

10 Branning of dehigh chinker 13
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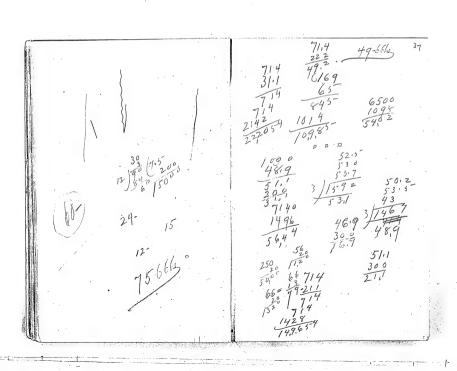
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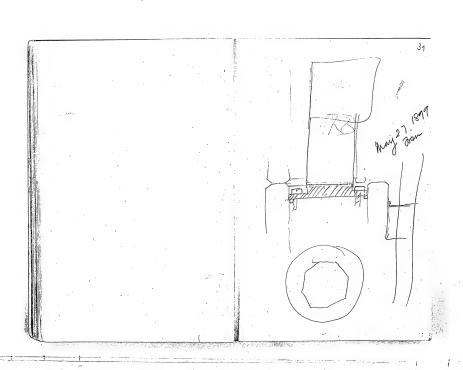
with congrate 27 wind hole 25.3 Grammes of Show . 027 Tiken 8.7.2 25.3 65.0 " au page 15 taken at soller fee 41.7 Gramma 41.7% of Thm. 027 Takm 45.9 " an 100 5.8 " 200

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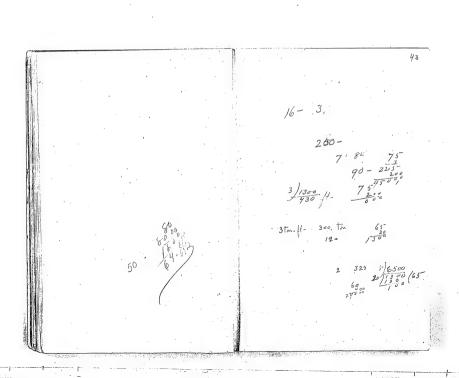
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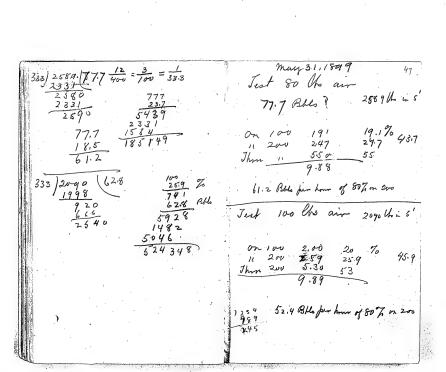




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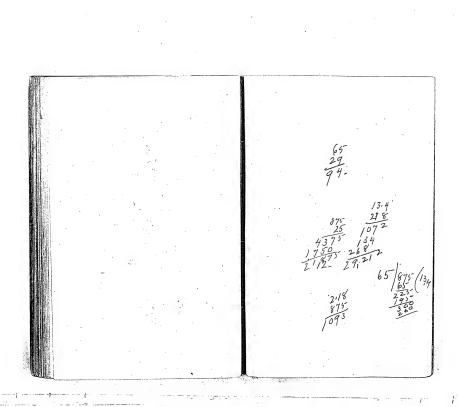
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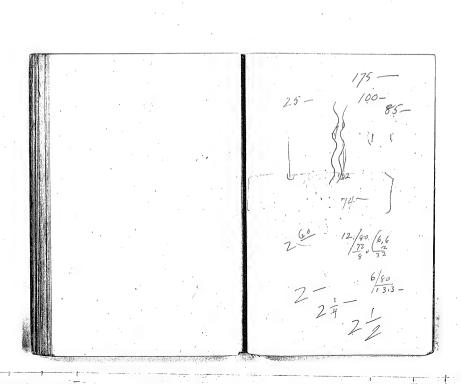
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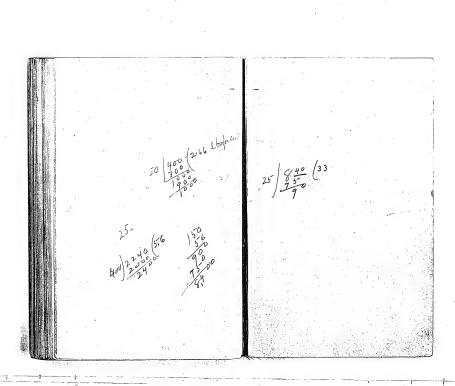
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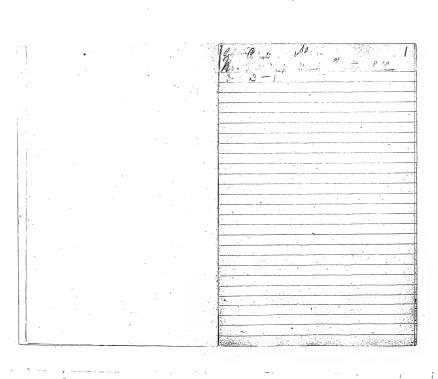
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Notebook, N-99-06-22.1

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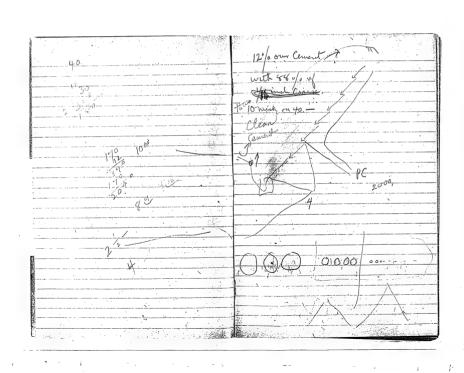
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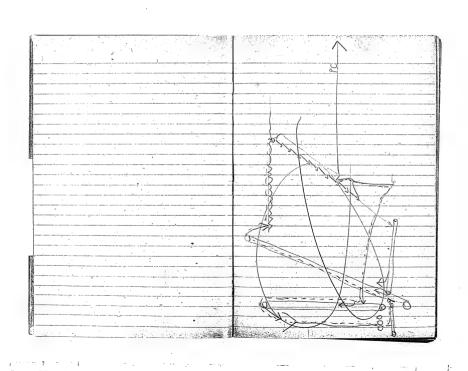
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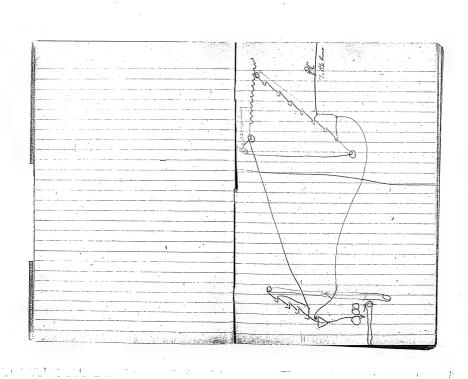
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Notebook, N-99-10-00

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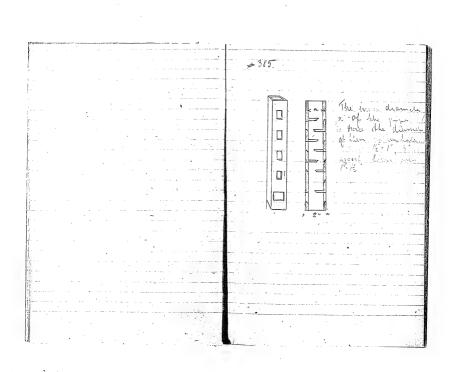
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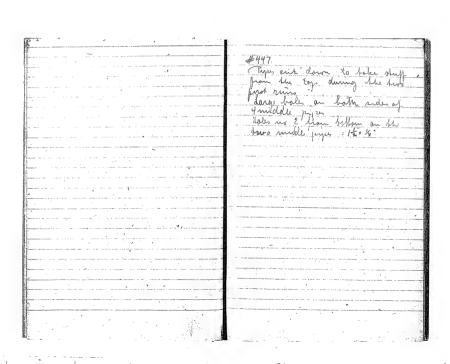
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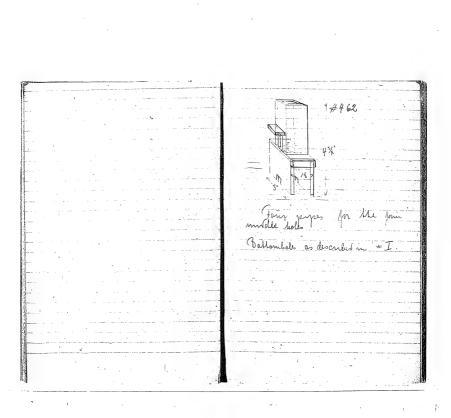
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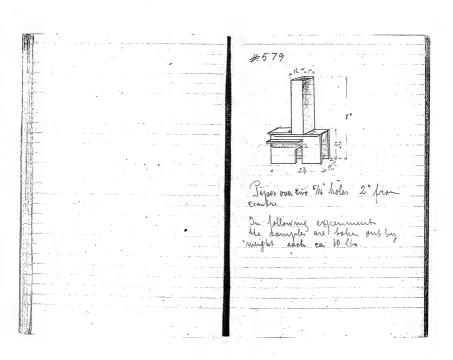
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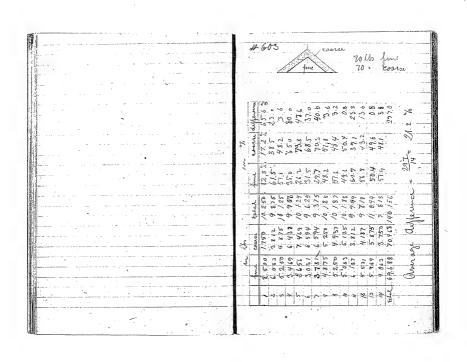
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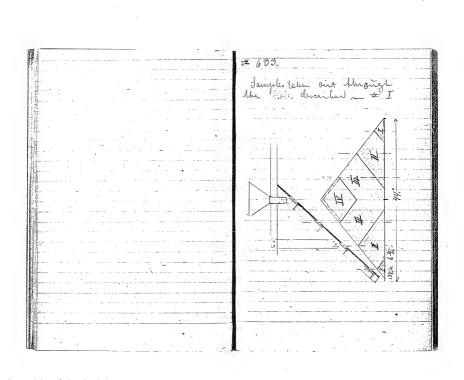
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596 # 596 the of the cour 2.20 april Pile received to have shirte is by holes regulated of the way to have all surely of holes regulated of the hole country of a come of 44 The samples are taken through the holes described in # I

596. 70 lbs 70 -(5.1 625 60.3 12007 34.0 47.3 523 0. 788 9.507 9.507 9.874 9.874 10.063 10.125 10.032 10 6.437 5343 472, 4625 4375 6687 7.687 6.125 1893 1.157 H.348 67 09 4 3.376 5.250 5.625 4.500 3.437

#602 49 7 13.074 10.0532 10.0532 10.0532 10.0532 10.0532 10.0532 10.0532 10.0532 5.375 4.750 4.343 494.4 7609 5.625 5.782 151.5 1857 7.137 chil in 4.625 4750 4.688 5523. 3.938 2,500 5.219 3





197.6 whele 0000 139 996 4487 289.9 75.339 251.5 5.563 4.437 3.937 25947 4.250 5.031 4.813

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635 #634 reversed 10 031 10.000 9.969 18.280 9.966 15 000 9.9.37 5.094 4.843 3.563 4.563 5.318 5.404 5.656 5.312 5.250 5.250 4904 4 20% 5.013 5.437 5.25b 4.750 5.063 4.250 343 4513 4:8/3 4.537 4787 4750

≠ 636



Notebook, N-02-05-24.1

65° For building Kilu -6500 Standard Fire Brish 9 x4/2 x 2/2 110 ble Vulcanite Portland Coment 30 yds land 73 yde broken stone be 4 bbles The Clay.

From 1 J + Pa Con Whis 2-1/16 Rigid pellow blocks for idle tof handing mechanism 4 - Rope sheaves - 4 tim, Po-2 - 21/16 Rigid pillach Hocks for 1- Rope sheare 5th item P. 6- 15/8 cham for tail sheare of having mechanism 2-1/6" Right pllow blocks for courte slight of banking hickanium Ordered 176 from nime - 3 rope cheave for 3/4 West Rope 20 Dian - 2/16 true Acyanah 12 x 1/4" tapening 1/5" to the foot! Sength of West 6" 8 plates 3/1" x 24" x 96" for ende platis for Rien court. - 3 rope cheave for 3/4" wie Rope 20" Diane 1 1/6 box 2-1/2" S.S Sength hub. 6

Froment & Co. 200ft 2" x 9/ Angle 57 sheets *14 sheet now 26" x 96 geason Fol Co. Rochester

1 Spur gear 1" petch - 48" to

52 Blam - 2 to 2/2" face

21/6 bore - 1/2 × 14 key sear

1 Simon to match gear - 10 to 12 teeth - 1/1 bout - 2 - 36 SS. Cash geous for Howing Mechanica 4 pcs. 2" × 1/2 Angle 1/1 thick for rail spreaders in coment so - 78 × 1/4" botts 85 - 78 × 1/4" botts

Notebooks by Experimenters Other Than Edison Group 4: Cement House

The thirty-four notebooks in this group cover the period July 1908-November 1910; one book has unrelated entries from 1937 regarding the dictation phonograph, or "Ediphone," business. The authors of the books are unidentified. Among the draftsmen who may have composed the books are J Birkhahn, J. C. Hemphill, and H. B. Levinson. The experimenters involved in the cement house project include George E. Small and Henry J. Harms, Jr., mechanical engineers hired by Edison specifically for the project, and Robert A. Bachman, master machinist at the laboratory.

The one selected notebook, N-08-07-08, contains notes, probably by Harms or Small, regarding experiments on the pouring and stabilization of the concrete. The other books contain routine lists of patterns made for the numerous molds to be used in the production of poured concrete houses.

N-Number Label on Spine or Front Cover

1910"

[additional information supplied by the editors appears in brackets]

Selected Books

08-07-08 "Notes on Tests Edison Concrete House 7/15/08"

Books Not Selected

| 08-00-00.4 | "E.C.H. #1 18" Plates" |
|------------|---|
| 08-00-00.5 | "24" Plates E.C.H. #1" |
| 08-00-00.6 | "Base Plates Stair Plates Special Plates E.C.H. #1" |
| 08-07-15.1 | "Pattern Numbers1-160" |
| 08-07-15.2 | |
| 08-07-15.3 | "Wall plates Numerical order E.C.H, #1" |
| 08-07-15.4 | "Drawing Numbers E.C.H. #2" |
| 08-07-15.5 | "Y & W Sketches Jigs - Num. order" |
| 08-08-10 | "Pattern Numbers E.C.H. #2 |
| 08-09-03 | "Mr. George Eldridge Small Record of Plates" |
| 08-09-11 | "No 2 House Patterns Sent to Fdy, & When Returned |
| | |

| 08-10-07 | "Plaster work Pattern numbers #2" |
|-------------|--|
| 08-11-24.3 | "X sketches Numerical order #2" |
| 09-00-00.5 | "List of Straight Plates #2" |
| 09-00-00.6 | "Wall Plates A-N Numerical Order E.C.H. #2" |
| 09-00-00.7 | "Wall plates O-Z E.C.H. #2 #2" |
| 09-00-00.8 | "12"-15" Plates E.C.H. #2" |
| 09-00-00.9 | "16"-24" Plates E.C.H. #2" |
| 09-00-00.10 | "18" Plates E.C.H. #2" |
| 09-00-00.11 | "Ceilings and Floors E.C.H. #2" |
| 09-00-00.12 | "Keys — Corners 4" and 6" plates" |
| 09-00-00.13 | "Stair plates #2 St" |
| 09-00-00.14 | "[Por]ch - , Floors, Roof, etc. Numerical order E.H. #2" |
| 09-00-00.15 | "Base plates. Specials #2 |
| 09-00-00.16 | "Ornamental plates #2" |
| 09-03-24.2 | "Changes and Additions E.C.H. II #2" |
| 09-05-25 | "Castings" |
| 09-06-01.2 | "Castings #2" |
| 09-06-02.1 | "Pattern Numbers E.C.H. #2"; "void" |
| 09-06-02.2 | "Plaster Patterns #2" |
| 09-08-20 | "Pattern #2 Aug 20 1908" |
| 10-00-00.3 | "1910. Pattern. #A" |
| 10-02-00 | "1910 Drawings #B" |
| | |

Notebook, N-08-07-08

Deorge Small St. 11 Mann to
Seguito on lesto
- Elison Conercle House

Diany in back of books

Fressur test for plates - July 8 Slate boller byecher mit laise number of boll (19%) Lide closed wich steel plates - at all joints 16 "nutter packing 2 lides 1" apart Trusual water applied gendually and readings laken at center. The both (14") did not Mietel at all. los pussure Defl. at each Like Sclond time pressure 40 Clo - Some plates near enter { ribs only 9 The 1: both me not fitted - and no dowlpins

As Sustaine test on July 11

Same plates, but within between plates telen out and orderical paid on flames.

Sovielpin were paid near & of placks (at browny - point)

Also preserve Sefficient lide trivillar 10 & 82 & 82 15 15 & 944 & 1949 20 & 1149 & 1949 20 & 1149 & 1949 20 & 1149 & 1949 20 & 1149 & 1949 20 & 1149 & 1949 20 & 1149 & 1949 20 & 1149 & 1949 &

Fressur test on July 15 No dovelpins no when, hel voluced used. Deft. measured at

This ted is not of much value - Mining mas not thoroughly matched - pour to thoro,

Les fictures Comes no field . A. H. Comed, pil 1 filled tothe, keenen much the one bowl

off while pouring and maked the leneut . met a lod.

Boards taken off after to his - Connects facily hard. Imouth Surface against plates Plates taken away after 84 his - Stens Shows

in sino place, but suiface generally O.H. The linevete in the Estimat moked away beforing lineate had set - to have mit

thew on frictions.

Sin plates as shown - Lider l'apart - Lives closed wich 2" plank Column 8 "x 8" inside - 40' high Dispheagen guezes at punts 1, 2, 3 & 4 (half height of column) regular clay practically no pressure When anerete reached in Column .- pumping up to 21/2 lls while Lowing When Cenerite mas above it, about I Ch furnpery to 3 lb.

Concrete mas hand nines, pupally not mined well but not not energy - flow not continuous - powed in by buckets fuel. Hat I wast authors at a no temporary at all - lowest thech to column, When column half full, repeated flows mich hanner mad it love down time - gauge 3 at that time pumping to 10 lb-Places did not deflect at all.

\$5 Fest on July 30 .. Plates as before, but top open Concrete machine mixed . Ransome #1 3 batelus - Very net - mined 3 min. cach Material I fine 3/4" and not files in ace! of insufficient land - loave and fine - and gravel Used and lands forblace 3.2 by 11.3 aft 18.8 En ft. loss nel of mixer al a board left off and not enough material put in place where filled - and ofter mater flowed off. 11/4" hole only mit play - Closed No ficture taken - test he good warry facely makerine Vor Plate and motion like removed after 24 his lorners not filled - alt 14 from top Concrete not enough det Red umored after 48 his - surface fails gut - at top layer formed as 1 4 - no I thene at all _ the block saved found out later that Clay used was no good and actually Entained ab! 5% class Stone too his a dire

1- 2/2-5/2

Don no painted and greaned, but lineate teach to it her proton if theming how bottom street to moved.

Pietar #5 - block bokens on by 5 - 3 P.H. - Mixim OH. - are material thoroughly mied and voils Mil filled - Hone Clone to Mirface - quantities Cornect "Block made I lee fl. "baset Magterise for drogram Taylor or T Land 20 before there I have I als him

1-2/2-5/2 Bent - gound loughly hund by hund - gound loughly clay Clay non 11. 4 - about 3/6 cently clay

Week 334 A - little ht to T

Men cenning four, bottom buch in picture #4 for men pained in great - bufare his very good

* 7. Fest on any Y- in chemic rum. See blocks - marked mit number in born 31 Mater adal tell by judging appearance a flow. Famil out later, that for larger quantities should be a little less.

form umoved of let *1 - on aug 17-8.30 A.M. Flow Sest on any 10 -#8 and #9 Surface O.K. my few little aichole - bottom porfeet -Some of the native layer truck to form - Some of the Corners 1. Mixed 1 Reb. fort - 1.8.5-14 Stuck to box and Some parts brittle - preparly on account 5.1 - 15.3 - 25.5 - 1.3 - 12916 of lickage though joint - explored mould acount column Sames _ 3.30" P.M -.172 _ .516 .860 after spraying surface nich water. -Mised thoroughly - took less mater than in For thength lest her page 12. laboratory test, since it appeared met and flowy flower easily. Filled Column, dimen 6" x 6" x 4'-0" (monde) pumping heavily while pouring with standard pumpatich (*1) after 16t 36 min at 1 12 water retles out -With the last pouring quite line water of 2nd Muried 3 aut. feet - lame purp. - for arrange. Cement mes lost . making the lineute ment of less to fiel . * 6 flow less easily > 14 poul - grade of though 30 - flowed clear to the mixing box army . In piel . 6 - Opening its brough - at + 3-6 from end - lompletely filling trough without pumping bottom of trough. Sut enreite back in mixing batch - neines Though - 6" x 4" dup. - 20'-0" long a little - cleaned tank is trough - placed Tank _ 18" x 18" x trough level - poured again - - ancute flund weel - het ovelflowed the lider - hut this change mude Concerte buch again - Covered truly on top and pound again - pumped in tank while pouring first with pumpolech of, then mit old born - the latte mes more effective henget of flux - botal 10'-6" - 1 Stone Carried topuny end Sclear to the

Dets 10 x 11 all Rand - mixed on text *10 . - Same so piet. " I except 10 flow test on aug 13. - al + 3 P.M. used laip bank as per piet. " our lefthant site. For arrangement see picture # 9 14 Mined 2 ach. fl. in each box -1.3-5-1055-3 Changed lefthand like and to finall column und on left hand, large moder tank Jame a as thorn or piet of believen lette 10 & 11_ at centre and no trouble Experienced in meeting. Bur not quite filled -2" Sut lineale back in fores - added I lab first of motival to each side and assed 3 gto clay- mixture to each - This was done lines I show mater mo lost and the minture fould 4"x6" - A64 16 high Hand time more Mixed thoroughly - opened gate timultaneously - flow O.H. bey thing Climplettly filled and oreflowing in & column. pumping in each end column - mil flantace fumpotich # 2 .-Topo removed they 14 - 9. AM. good duface very few little aicholo - under ganger perfect & him hest of all - especially near gause -In & holes - \$160 gause - hole 3" die Paily haw - I stone near luface in tigs everywhere Very little water relled out - al 5:30 ace Typ me clamped at & bettin - hours me old Notes mes gone from the of 3 lokums and a holes with gause. New little liment and any and bracked while pouring, allowing some Concrete to flow out - this is clearly to be ken on padieles had stilled through gause. Sixture taken before and ofter removing

Islum \$2 - figured 4.50 P. M.

1-3-3-8

216. 648 .648 B - 1055-3/2

There thereuphy of hand - flowed fine
Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

Little male statled out.

All Column placed out of the dum and top looned out hap a forces.

Aug 19 #13 Fried Planome mene - lest a photolete feelen in actually mines - all the light style of thimners - all the best material last out of the discharging ine lost out of the discharging

.

11

1 New Injunctio piers - plunger & 4" dia - made test piece as accurate as protected - generally the language of made and protected - generally the language of successful.

1 - 8 days - 182 218 Mr. Every column 1 Christopy in mouth fides of column dries byttomy top.

2 - 11 days 288 288 Block 2 test 7

3 - 390 845 , 6 ,

4 - 150 775 , 4

5 - 5 days 198 265 place of R, of test 11

*14. Compunin test any 18 . -

"I - peopally damaged or creeked, when testime mas cut from bolumn.

#15 Compressive Dest any. 19 registers in tons - 2000.

d press per agin gangapresa × 2000.

aren of block Used hydraulic preas in storage battery plant. plunger 5"dis 208 Gress in laboratory

35 Raboratory Jun.

-Dept 1 4-5P.K weed lube hand miner . Way laterfailing breeze god , mich had changed Free mich & little Y

17

Leveled ton next morning - aniserable H

luced thent more A.

18 Sept 3 Determined Sy of different

15 3

Tests on Sept 4.1.

8 1-3-2 3⁸³ .387 .258 8 4.35 1/m dy.

"Thurs For Election" I on dest 8 - be second of factly linduction of moues, top there sich a little ohe lovering States - a fact lances & point prote - minimum site had one blowholes - other lies, hunted - mixture me to day 4 p. fich # 13

Sept. 8 P = alm. - piesseri 206 243 238 218 | 205 182 | MR 267 (268 243 255

Sept 10. Tested baken "5. b. 1 a 8 for lampregues of two "19, Me steed. Bakes - hyder bees in lab. west-backed bushed december - Bernacho 273 280 275 Cals

் 18́8 September 11th Opened bolumn (omaniental) "2 - age 3 days -Surface OK - very few little Alerhole - in Some place long. Stack to moved - { air not il mould Mixed 1-3-3 with cuts migh with ornament \$ 2 before howing & - as a whole, ornamental most fairly hard and loneer gut & sharp See pieture 11, 5 12 2.6 Qs .261 5+st lell haw lolumn Coursed 32 testentes as follows (Agench) 16 - cuter - "5, 6, 7.8 all 1-3-3 3.5 The last each of each, marked 9muh "8. Hone no not Caried to top as well- pupale On account of last of clay - Shrinkop excessive "9-10-11-12 - all 1-3-2 3.83 Qs - . 387 . 258 /4 Os 8/2 _ 3-50 P.M - You day - flow not O.N. The first cute of each, marked a. not fumped 11 - 6 7 4-10 dry flaw better beingly well carried in all those

Found from Orl. *3. Same as *2, but michael fumping - moust acted

Opens but 17- 10" A.M. All taclif bloods but fine - a few Michael in alley statisfactory. Sunorth bluefree.

36. Lee feeture * 11 5 /2 tight hand lohumn

September 15th Detail of airholes Mixed 1-3-3 with Ransome Vouced at 11.30 a.71. faure or cloth Mixture 1.3 - 3.9 - 3.9 Miner mks O. R - dumpo quiek, spill only my little and mines thoroughly Perforated plate # (
holes - 18 dis - 1/6 \$1 thus Flow perfect - Stone well distributed arrangement of box , etc same as for test "11 - lacest for Centres part . The area of this me furnished mich I hale mich gause and no riser, be pular # 9 5/0 Hole 1 - 1/60 gaire - puf plate #2 Perforated plate #2 3 - tiple cheese cloth holes - 14 dia - spaced 1/2" thus he fiel . It for grown array count and fiel # 16 - thowing trum & blades all monker O. Ko - the 3 marked A did my fel any cement through at all _ fund for At 2 P.M - Surface faily mell - guito home airhole - rise hems to be necessary - Stone

Sept 18 .-

Fourer 16 testeubes

*1-6-7/2 - 3-15 P. M - flow OH6

hound first me of each in a - not purspect. hevelled off tops on Sal. R.M. 90'cl. - Sus. 19

Spired and " of Soul II - 9. N. 9. about half of the religion with struck to mended - burned base had been riles stephely before processing. — pries 2 13

28

1 he preture + 15

Easter blowtest at 2-30. Had the hay of leaster born changes — no gause, but were 4"x" in leasts. Had the information of house on skitch. I was bounded to the works.

1-3-3-5-3/4 Not from water on the second of the works of the work of the work of the works. The water of the work of the work of the work of the work of the work of the work of made of model teneste he was stone — whom few kidness much - period to were made — might have to we in top and some made — might have of mater.

Power orn. lot 5 - Same a bet 4. 312 1-3-2- 6 1.98 .3 .2 5h 6

Opined column Set 24 - A.M destruct all very got - letter mad meanly perfect - only "a very few place little connects tick to mould -

Jul # 13

rang Hang Pad

- Sept - 23.

Made flowted at 2-30 .riser and of gauss - holes { see sketch } 1-3-3 & \$ = -31/2 1.51 4.53 4.53 4.53 4.53 1/2 Made 1 But fort - Flow OK - but lost low bound in

bottom of one of powering - risers .mich einer. Floro and not purped at all _

Water lame through jaune and linerete land up through in Viser.

Sent 24 - A.M. - Surface OL6 _

| • | |) | | | *29 | 7 | Sept - 24 | | 25 | |
|---|-----|---|----|-----|-------|----------|-----------|-------|---|--------|
| | | 1 | | | Sest | td lukes | of tes | + 26. | - Aga (| b days |
| | | | | *** | Box | | aver | ije_ | | |
| | • | √ | | | 1 20 | |) | | | 1 |
| | | | ٠. | 44 | 10 20 | \$ 3.0.0 | 222 | 261 | | |
| | . • | | | | 2 19 | | | | | |
| | | | | | 2 20 | € 206 | 190 | 210 | 7, | 10 X |
| | | | | | 3 13 | |) | | olumo | |
| | | | | 4 | 3 26 | 8 280 | 243 | 260% | Der of | |
| | | | | | 4 2 | | 273 | | | |
| | | | | | 4 22 | | 223 | 231 | 64.00 486 559 | 4 3 4 |
| | | | | | 4a 21 | 8 230 | | : | 426 1426 547 | ## |
| | | | | | | | lij . | | 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 6+36 |

 26^{2}

Source metabable 1 1-3-2-6 3-3/2 5/4 Use

backing of 1.62 Cloud mother

Flow postert - little pumping done -Opened Sept 18 - Surface not perfectly source but absolutely no hole -Draw Obs.

freture \$ 13

Opener Set- 5 - 9. A.M Sulph. hydr. bolished Pulsh. amm. Julph. pot. fellow graphite belony greare natural rubbad with clean waste Kerosene machine Sulphroted hydrogen not rubbad White work while dighty. " Bolished Righly vasaline opplied the cle Moeline riser ens Sulphita of Amm. rubbail The Smooth outlide film of the luface seems to adhere to the logger and make the longer look paullated. This gramulation the first, i.e. last visible, where maked good. There places also least disfigured mitst Auholes - only very small ones, harbly noticable. #12. Vaseline e siles of the box of was left on purface at #+#2 in small sections - whis clay was used as done when applying Rulph Lyd

Och 6 Sord mones of - Stuck a little feel, It by havemening mid a markey mench on the back - god it home. Had much turned on, to know a hottom bulen by super - all fortmands / from feening both in Surface - but packets from hit # 13

Sex 30. _ *32 Loures in channel - Bland 1 planed - ends closed - top open placed boards on top and kept on by · Standing on them while powing - tak bours off cloud 11/2 his after focuring -Had board B on alone, tiel Concerte appeared - pul on braw C - Buttery against B, fill linevele had filled feam. Flaced rise D between boards - Concrete Reose in D pumped a little in A. Surface dey met when After pouring boards were removed - worst at B end of beam (Corners) further fum rise the test (made x) 7/2. 6.5 7'-6" - deep 11/2" - mide (in) 52 al top healled to of bet from After Some ruthing mich Homes the truce, mate maked act and me all to make a perfectly Smooth Surface

Oct. 3 Found Cornice #1 . 8 . 9 . 9 7/2 19 9-45 AM A F papert - Could have been a little less A Gund Od 9- anamental mich mostly all OH. . Greent at bottom - this laused in account of to Surve a space between flocks - Surface at by flat spore N.G. - other Surfaces perfect - mitheut any holes _ fw. 20 Le pid 22- the named for the course-theming the event dentals, while have of in lumis #1.

Oct 6 3-25 P.M. Thenes beam Oct 12 - Surface rotten ace Had one half of channel fainted with a very thin line wash. Had Stuck to beam- Surface and they hard to get much off linerete- must proposely boards, Sum as for text 32, but clamped on - he difference between endo of Foures metertable #3 Opened matertable not very port less H Upon before - het 1-3-3-8-3/2 Still Jane -800 Cm 2.98_ .3 _ 1/2 - 6.5 Seture gause most -Elemen Surface Mornighty nies Polash 33% -Smoothness of Surface film stuck to copper at both they mit Land & maler, the nich benrole. - hut. 19 Gave half of Surface last of Millarash - lettered this - just noticeable. made nich # 40 paure and , afte poury, ful black in rich to pouring riser - fuch fitting in them - Le tketes -Water Came I lay of stinewast 1/ Laj / Lund theness gause Ofseened, that at rises end, Juno lettlement occurred in first half how / about 1/6") - none at other end. - het on that time water in guest - holes came up

31 Sound in Greatia - lova (Japannuk 1-3-5- 9-512-N

Oct _ 8 -First min 2700 Cm - too much It by minear Milded to of all appropriate, mined farm time again-not themself between fruit 2 miles day levelled off top next mening 214. of each of the following ones

all thick to bear - best surface on parts viled nich brush - next the ones oiled and welled dry untreated parts were

Opened watertable - Surface not much gun het best, where lopner mas viled mich blush west - when all mes applied and rubbed dry again - The first part (wet mist brush) aid gut truck at all, but mas severting The film (outerourface) Stuck to linner where untreated, less to viles and rubbed and not all when oiled mich brush H much less as before S. well distributed throughout

Oct 12 -

Loures in beaux - divided in 10 pailetions lack half partition viled - every other one rubbed day again - the other applied as thin as knowle with a Grush . No G in min but timed differently at Mest: I'm - each up to 10 n - Beleview each min In - Min a little T - H most nich find & partitions. Seemingly after 3 h -Si supported better. Had material for 1600 En (beam & watertable) - When fouring last paletion - poured maletable also - flat some one lenterriser, / fetween & gauses | - 1/3 of lanu Cleaned and wheel - 1/3 Okme - Chem aled a ruther dry - 1/3 - Same - tiled so this so provible F mas O. M. - Sz Supported O - A- Stemently 0 - When poined - applied pressure in & riser, the in end-liver - and the in pouring riser Gauses Seem to take gud care of A. 331 - 31/2 - NOL

Tested Cakes #1 - tech 36 -85

109.2 60.8

Oct 13

Od 14 129 121.5 121.5 There's after & days - most few mit tuck to mounted - feet. # 13

Sound orn. Column "6 - Had logner found. Sufar of Egner fairly met - a few soft men framing sid not cover it - Huckeles)

331 - 6 - 31/2 - 800 cm - 3 n Imulian 0 - Falso 0 - N.

Oct 15

Next morning top me quite haw already

Donnes 20 luke - for age test

Mught than Some more A - Not much Hhad afternoon (24 9.) top racker has to lad off next morning.

Thurs 4 augs - he hil . * 20 - Had the lley below between dented filled and weed views on (mach leavy here in fielder)

Poraed Cornin *2 2400 en 381 - 6 - 31 - 4 n.

Texas cape "4 - 6 - 7 \$ - tex "26

97 (112 130 164 109 109 177 182)

Filed 2 bones with sest of lornice min -

Oct - 14-15 x16

38 Oct 16_

Oct 17 6_ 84 190 150 150 - Feehol Outer #6 158 134 158 163

40 Ş Oct 19 165 122 134 165

Testes Cuber \$13 - lest 40 - 5p.

146
134 | 149 | 178
188 | 185
188 | 195

<u>~</u>

Company of the Compan

.

 $\sqrt[6]{2}$ Oct 22 Cubes of lest 40 Pours 36 cubes - time & 24 0/ 6 - 4 of each C, d is Smooth surface with real lement parte Tops very hard. _ 2 luber filled - one 1/2 6 - 1/2 min
one 1/2 d 1/2 e ...
will your 6 p - and love for long time

 $\frac{78}{43}$ #47 Oct 23 Feres / achi of her 40

Oct 24 4 luhes of lest 40

45 Source 23 labe for time 331 6 sp. 219 } 243 292 } 286 head morning - luker leveled off mich need cement - latter hauf min 1-1 monter

Oct 27 50

47 Oct 28
easier of less 46 46.2 445 510 473

Oct 29. _

Thened Cornice Nov- 2 -Surface O - Some parts broke off - propally few small aicholes - piet. \$20 Opened naturable Nov- 2. 34 p. Surface O - but the greater part of the deeper to moved and broke. Ornament Street to airholes

locald stand more A hereled bour directly mit plantering troubl Kent morning fixed even and leveled nil Cincul murlar 1-1

Toured to Corner of paparned - N- waved super mit Ofter felling moved drawned large stone on lineate - and had to press this Home down to get it under the limitaion

Poured notatable . # 5 fup suner - on end Can have more A. - after pouring -

P - about 1-0" deep - feel imputer at bottom family materialle an end - The green act perfect - lets A act only.

Ferter 4 lukes of text

 $4\tilde{9}$ Oct 30 average C 158

No Y. Z Spend lornice Nov. 10" 8 p - Lufar my next Fourer Cornice 4 - plain fufel - 1 or 2 Small holes I mould lame of lan Stans more A. very easily - removing, supported moved on 4 Coinces, and bound slightly and let anceste days off on place damajer - Le pietene 21 Found naturable brn. lolumn Theres Column Same time - Surface met had stand more A. het quater paid of fine with teach to mould Teches 2# lukes of test 46 Le pieture 121 not noticable 683 635 4 lubes of test 49 2186 228 4 lukes of test 52 bracking not noticable - very coff - Sharted to give almost directly

 $\tilde{51}$

 5°_{2} Nov. 5 Leveles bons off Nor6 mos Cement mortar 631 . 134 oufl. of cement. 4 of each e, d, e it took one freed mich c, d lad e for lay B Mining for fried 8 - found and that 3 h mo not energy B - Stone and language gave 6 n - and everything mes O .- A - seemed O found plaster pais lornice in fapannes moves - to determine much much draw - and after about so nin setting took moved off mit little tweether ful 2 blacks of must under view morried (plants at letting) and requed lightly falules cast dispred dum - and East mus perfect -Vexted of cutes of test 46 52_

159 Nov 6
- Texes 6 cube - 4 of text 52
267 271 286 } 289 29 ± 304 304 } 230 243 243 243 Lacted 4 cubrs of test 52-344 362 340 340 340 352 352 362

#61 Nov 9th Lested 6 cutes - 40 ftest 328 } 328

Nov- 12 28 luke for A test Used for first 8 - the new Home, each H Butes had one plate I and one G. - Then giving - all the & 421 Can ut perfect - none of the I - Consents there to surpre - properly new inne B. but the like man much layer than our old thich, to formed fame & one mid the stock. For F- 3/5 mo hest - no ficiling and bother O.

No - 18

46 - Tested 4 49 5.8

Themed Comices on Nov-19- and book pictures that Same days . - Both law ach 3 /g too much A _ S. not Supported cough -Land, but result my uns aris feeting- peaks fact touch to moved - most pursally not sumpt haid - the "5 expecially my hathe pictures # 22 more in last past of pover than in first -421

58 £ 70. No v. 17 Foured palutable #6 Opened on of #8 Nov. 28 surface Q for all raised work while the rost was good and smooth. Tested lukes of lest. YIII show 31/2 17.175 4/ r- 17.8 ... IX old - all 194

Veres eats of text by Hard to get off XV 102 105 XVI 90 64 105 64 105 Sound 16 lakes for I test _ 421 - XIV - 1/p b, c, d and l _ try b betis factory the rest beginied 6 n- to get a gut smul. 15 - trugh plain poor him and even than mes not 9 and to men the only one, that fell of and Lumes T to me my just - the turface is auch, but pufeet 9 - although the outerful take to paint. Yourd lornice # 1 - I - 421 - XIV - 6 - M Opened 8 - Nov. 23 - Luface OH - ful liked What like hid 22 - 6 - part of lags and & . Cy lame _ but fashered face down and Surface find bouted mich nee & mind mich and dental Steeks b-L-A - then P. - In Nov 21 - tinh box any printed luner and gave back a builor- finish. Thered last test on Nov 24 - and took picture he uput above Sound boxes for Surface ted - nich plates met deffunt paints - 421- 6- XIV

Nov 23 Dound 21 Cupes for B text all 421 - 6 - XIII

Nov 30 // 25 16 20 Finished 22 Rough 10 10 10 Q

Theres of well Lound bones mit plates V_X-W- outerfilm thuch 421-6- VI Yund Dee 1 -J-W- bed of ace Result of #81 . hered De to Freutment - Result 23 - Poured bones mit flutes for C - IX. Note 8 47 of led to used watertable (liver) # 1 1 - Surper heater mich 25 - ruffer #1 - perfect - W - a few flacholes - Emulsion Y + piet J_ W 2 - U - mul of Boards Wart to much

Result of peals tech - Gener Dec 14 Some from melulable \$3. Stanting up. 24 actual J-W-Z, Reture Ofund waterables on Dec 14.

Dec 14 #6 - up - mit 24 -A' - C - XI - M Stuck at more places spiel. #26 Openet Cornie or Dec 17 - nearly paper on or 2 flittle places on dental steak and 2 " points in toplease her piet." 28

65 184 2 boxes (16 plutes) for surface 32-55- U-Q-Z3 48-44-28 - Z'Z"V 27-56-12-53 24-52-Q-U-Z3 14-51-G'-Q-Z3-V Yoted Unet 30-57 U- Q-Z3 all plates 29-57-25 / Min had 25/ U _ Z3_ Q hat new U- Z3 Q Starting 6 46- 49-25 aux and 49- 44-V - U - Z3 neu 36. 39-7'-W Levetting 37_ HI Q_U_Z3 39- 25 Some to washers 4- A'- Q. for not think through other 2' het cracked - maybe only 159_ Ohines nutritables Dec 18 #7 - Z'- a few X' - W 8 - Z' - W - moved dupped back by decident

Dee 17 -Y- one will and get h my-orkered all 1" - put in pro A - Mach J -Opened See 18 - May! 12ing but flocks to july

A'- 8 - XII - M -Opened See 22 - 2' W. dars LA (8) Comes ander Resect - Broke to frien bond Dec 23 - No lond - 10 long in law good on the law good 8 - 1th

#87 Result of plate lest - Gend Dec 22 Thurs in natictable " to 33-43-25-Opened Dec 22 - X'- W -28 - 27 - 25 -45-Fruid & bones mits plate for suface.
A'- 8 - XII - M 45-45-39 44-25 Tours mohus -A lo of Winfred nich & rings The 2 - No Sund Dec Rh - rest all V -47-42 48- 42 V- U- Z3 30 - 39 36 - 39 hour for bolt hate test blee Z1- Z5 38 - 42 J- lul Z'- litte 29-57-25 211 Rose A'10 face tool had kent - from he piet #26 for thekers -A' all - Bly horr- lowbrus OH - home -2=1=1 all - fair - good - dome Wind - thellar (Q - in account of Liveling of most. 51 Stup no brusher Filled Dec 13- Val 89

66

out tessacator also - be . Low

m account of only surface

Cestings used C. 1 markers_ 1 " hick Rinfred with 6 To lenf -16 D no - ket form A'- 8 - XII . slightly M - Super - 25 The moen side off Dee le Toph plates off Dec 24in semine food - 5-4 hums to lawn well - near ty water had sweet and west fulled & witholes much A'- 14 - Leemingly

5'0' lune meletable "1 - 64 25 lifter mones Dec 28 - 26'- a few " Auhpanellorder # 1 - 6 4 25 opened Dec 28 - L' Jon L' Walulath & lun 1 - 619 25 opened Dee 28 - nearly L' - Some L' - & few places thick 12" x 12" Corner of melectable " 1 - 6" 45 - 39 · Opened Dec 28 - 2' - Color decker - Surface Z Curred Minderesiel # 1 - 6-45-39 Shaight naturable # 9 - A- 8- XII - Minter of H. Opened Dec 24 - Ramages 49-Filled -bollholes (See Lose 71)

ø ~

Meather out in the neather of 11 AM cloudy - Slight Show at night brenly arend mich west numberles rests poto Slightly rested to was - a few water days - sund star Evenly correct mich west Lain & Morning & alering night rund spots - les chan 31 thawing. Slight discoloration (yellowish cloudy, freezing, in afterno surve Sun os lain , ice in all Jurfaces Clear, freezing more yesto_ Same little more rested Same Same_ Jame more 400ti- les hun 3 for - 14 - Covered with Inow - you sport over 36 - disto bration more principled - luminely rush Starto_ for 15 - all more rusted - 98 Stiel Count mit some 36 - bluely starts to west. fan 16 - all eneut 27-36 thick mit east, 15 x 37 evenly 27 - firm runt - 36 very slight wotoputs, hartly hotiocks friend Covered mich ice and Inow.

72

Found lups for empermeability teet

1. 2 6 3 — A, -t - XII Fabrut 6

West little presery land - expension by smeet,
line cheken in it - lost lenistrate mile in

miner on account of leakage
4. 5 4.6 — A² S³₈. XIII - Minutation.

Filled I brown (mich Kime plate) met A. min

1 - Kime - G.

2 - , - G.

Fested L earling led #40 - 1483

Opened byso fam 18 - 41, 3, 4, 6 Ceached, on account of switching of motion are. "Then bores - "I- W- suface Z - a few Lz , on account of special My

*2 - W, _ { Lee / within = 33

ut Jan 22 - "1 - W, bounded Log - little L. 2 - W, o little L. L. L. both 2 one place Court. Wz - W plat 33 a little W. - Z3 - i fou Z. W. - Z3 - Z2 - on little place W2

First pour filled all newly - F & J -Comes up though like topsed this off mich Plus miles for grand ace M3 0/ 10-55 expelied mg. O. 11-40 11-11 12-6-5 12-8 12-10 12-14 12-16 12-18 12-20 ... 12-24. 12-26 Total H shut M barren in some places Q on account of X, liser bobo of while removing Le pretures 31 5 82

#90 - Continued from page 74. damp, clindy, thaving foggy. Thaving elear meacher, about fruing 4 to 13 - Snow, vain, freezing, etc

Fours A. very thin, and old block, throughour stay. not writed throughly 1th 50h quick, thin graid — R. I be piet \$33 €

Sebi. - to Court enamental moderail is plantiments.

A - XII - 8 - 3 - 3 - 504 11.

For for more sides off Febr 11.

For mounds off teh 13 - moules study had by nothing planter, Came of play "102 Febr. 24. Mas H. - a ty Mer acis Best Way good (bottom picture)

Febr- 25 Abouts of lineals, thoroughly mich 14 (2 losts), one A - Some places 14 leached B - all leacher 5 53 Shelvering 104. 14-14 1-1-80-5 13-13 yellowish

nd 2 1/23 Much put o de Mare 3 1/27 - 2 Will Harts Much grupoute of Eastings Comes off and dutils lenface 106 poured dure Klab - *1 klub clianed place med muriales acióopened 7/27 ames off Sand 6 caps for malessorofy tech-had 6 years 1/2 - for gream ground but plays will ace - 1/28 - come Jane bon nich Eluco

110 Alab (86 squam) for //3 - Sund ha with plan fruit - Class broke Emp. tech 115 (m) of bunks.

dist and gil, and quantity und is Terled cuts 1 27 analysis of Sund, Slove, 122
123
124

Notebooks by Experimenters Other Than Edison Group 5: Chemical Laboratory

The forty-one notebooks in this group contain routine reports of ore assays, chemical analyses, and other work performed in the chemical laboratory of the West Orange laboratory complex during the period April 1899-March 1913. They were used by many Edison employees, including Cloyd M. Chapman, Peter C. Christensen, and Ludwig F. Ott. Occasional notations by Edison indicate his attention to their work. Among the tasks reported are assays of copper, gold, iron, and nickel ores, as well as cement rock. There are also reports of quantitative and qualitative analyses of various materials and chemical compounds such as pig iron and soft coal, along with analyses of ingredients and components used for phonograph record blanks. There are some entries relating to the production of storage batteries, including analyses of the acid baths used to produce nickel flake for battery electrodes. The books contain a variety of other experimental and test reports, including one on the "preservation of horse dung." Entries in German are scattered throughout several of the books. In addition to the entries by Chapman, Christensen, and Ott, the books contain notes by other laboratory employees, including O. R. Foster, Horace W. Gillett, Otto Groethe, Henry S. Harris, Harold Kirschberg, Ross Phillips, Robert Rafn, John O. Roos, John C. Shengle, H. L. Shock, and F. W. Weber

The one selected notebook, N-05-12-21, was used primarily by Ott. It contains extended marginal notations by Edison indicating the results of solubility tests and other experiments related to the production of components for storage batteries. Only the portion of the book with Edison's notes has been selected.

N-Number

Label or Inscription on Front Cover

--- [cement assays]

[additional information supplied by the editors appears in brackets]

Selected Books

05-12-21

99-04-15

Books Not Selected

| 99-06-22.2 | "General Analysis H.L. Shock 1899 J.C. Shengle 1900" forel |
|------------|--|
| 99-06-24.2 | "#1 Assaying #1 to 190 A" |
| 99-10-06 | "Analyses of Raw Rock Book #2" |
| 99-10-19 | "Cement Analysis Book #3" |
| 00-01-10 | "Analysis for the Edison Mfg Co" [by John C. Shengle] |
| 00-03-29 | "Analyses" [ore] |
| 01-04-10 | [storage battery, phonograph cylinder, and other subjects] |
| 01-06-21 | "Mount Olive Range" |
| 01-06-22 | "Mount Olive Range" |
| 01-09-04 | "9-5-01 Nickel and Copper Analyses" |
| 01-12-11. | [ore survey and analysis] |
| 02-07-16 | [storage battery, phonograph cylinder, ore analysis, and other subjects] |
| 02-11-10 | [lime slaking experiments] |
| 04-01-11.1 | "Rob. Rafn Jan 11 1904" [ore survey and analysis] |
| 04-01-11.2 | [continuation of N-04-01-11,1] |
| 04-11-21 | "Laboratory Notes Edison Laboratory Dinan" [storage battery, cement, phonograph] |
| 05-00-00.2 | "Thermochemical Data" |
| 05-00-00.4 | "Caskey Vol I." [titanic acid and sodium bisulfate] |
| 05-07-14 | "Analysis Lab Edison"; "Testing Cobalt Ores for Radium" |
| 05-09-29 | [ore survey and analysis] |
| 05-10-02 | "O.R. Foster" [ore analysis] |
| 05-12-24 | [ore analysis] |
| 06-01-29.2 | "Notebook R. V. Husser [?]" [cobalt] |
| 06-02-26 | "[Composition?] von Ludwig Ott" [cobalt] |
| 06-05-02 | "Ludwig Ott" [cobalt] |
| 06-07-02 | "H. W. Gillett July 2 - Sept. 7 1906" [metals for storage battery] |
| 06-09-11.2 | "11 9 06 Dr Weber" |
| 06-10-01.2 | "H. Kirschberg" [storage battery or related subjects] |
| | |

| 07-01-00 | "Dr. Weber Experiment und Praeparate 1907" |
|------------|---|
| 07-01-01 | "Samples Tested for Cobalt 1907 Edison's Laboratory" |
| 07-01-11.1 | "R Phillips" [storage battery] |
| 08-09-04 | "Bull Shit Book Cave" [viscose experiments] |
| 08-12-07.3 | "Belt Experiments" |
| 09-06-00 | "Distillation of B.S., Gilsonite Etc. Cave" |
| 09-09-02 | "Experiments of Paul Senter Laverty" [motion picture film] |
| 09-11-15 | "Notebook of Ludwig F. Ott Containing Experiments and Analysis for T. A. Edison——From Nov. 15 1909 to June 22, 1910" [storage battery and other subjects] |
| 10-00-00.1 | "Solvents" |
| 10-01-19 | "Ch. Christensen Edison Laboratory Orange N.J. Jan 19– 1910" [disc phonograph records; storage battery] |
| 10-02-02 | "Ch. Christensen Edison Laboratory Orange N.J. Feb 2nd 1910 Experiments for Mr Th. A. Edison" [disc phonograph records; storage battery] |
| | |

Notebook, N-05-12-21

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Notebooks by Experimenters Other Than Edison Group 6: Meters [not selected]

The seven notebooks in this group cover the period February 1994. They were used by Edison employees P. F. Cowing, H. M. Phillips, John O. Roos, and Nills Traaholt. The entriles in N-03-11-16, by Traaholt, are stamped by Frank L. Dyer. The books contain logs and experimental notes relating to meter tests, which were probably done for the Edison Illuminating Co. of New York. The meters tested are mechanical rather than electrolytic or electrochemical.

| N-Number | Inscription on Front Cover or Flyleaf |
|----------|--|
| 99-02-28 | "Experimental Integrating Meter Motor type H M Phillips Feb 28 to May 22, 1899" |
| 01-09-20 | "J O Roos Expts on Meter, Plating Zinc on |
| | Magnesium, e[t]c." |
| 02-02-25 | "Recording Ammeter job 868 & job 1323 Book II" |
| 02-09-03 | "Recording (cores) Ammeter P.F. Cowing Book I" |
| 02-12-05 | "Recording Ammeter job 1323 Book III Dec 5th 1902" |
| 03-09-30 | "Electric meter 1903 N Traaholt" |
| 03-11-16 | "Nils Traaholt No. 2" |

Notebooks by Experimenters Other Than Edison Group 7: Phonograph Experiments

The twelve notebooks in this group cover the period January 1900-January 1911 and are divided into three subgroups. They were used by Edison employees, including Ignacy Goldstein, Alexander N. Pierman, John C. Shengle, and Charles N. Wurth. Occasional notations by Edison indicate his attention to their work. The books also contain notes by other laboratory employees, including Peter C. Christensen, Paul S. Laverty, John F. Ott, Frederick P. Ott, and Martin A. Rosanoff.

Ten notebooks have been selected, along with one loose item from N-09-01-03. Of the unselected books, N-03-01-07 was abandoned after five pages of perfunctory notes on cylinders; and N-09-01-03 contains extensive foreignlanguage entries that are summarized in the selected loose item, a letter from Goldstein to Erison

Phonograph Records—General

N-Number

This subgroup contains general notebooks that focus on the chemical composition, hardness, durability, and molding of record cylinders and discs. The research documented in these books ranges from tests of waxes and metallic soaps for cylinders to later work with shellac and other resinous compounds for discs.

Inscription on Front Cover or Fluid

| 14-14dilliber | inscription on Front Cover of Flylear |
|---------------|--|
| | [additional information supplied by the editors appears in brackets] |
| 03-03-14 | "M.A.R. 1418" |
| 03-10-05.2 | "M.A. Rosanoff, No. 1" |
| 09-01-03 | "Record Wax Goldstein" [only loose item selected] |
| 10-07-29 | "Shellac and Napttaline PSL" |
| 10-11-19 | |
| 03-01-07 | [not selected] |
| | |

Phonograph Records—Shengle Books

This subgroup contains notebooks that relate specifically to the work of John C. Shengle and his assistants in the chemistry laboratory of the West Orange laboratory complex. These books focus primarily on the chemical composition of record cylinders. Books 2-4 contain numbered experiments 861 1045. At the beginning of Book 2 are additional notes on a variety of chemical experiments and analyses dealing with ores, batteries, waxes, and acetylene. Book 1 has not been found.

| N-Number | Inscription on Front Cover or Flyleaf |
|----------|---|
| 00-02-27 | "2", "General Analyses & Experiments. Work of Geo. Horn and McGraw under supervision of John Clarence Shengle Book #2" [including experiments 700-799] |
| 00-03-12 | "3"; "Phonograph Cylinders Book #3 John Clarence |
| 00-05-25 | Shengle" [including experiments 666-699, 800-999] "4"; "Cylinders"; "1900 Phonograph Cylinders Book #4 John Clarence Shengle" [including experiments |

Phonograph Recording and Reproducing Apparatus

This subgroup contains three notebooks regarding the phonograph machine itself and includes material on the improvement of recording and reproducing mechanisms. The first book contains two pages of notes by Frederick P. Ott on diaphragms. The second book covers the period 1905-1910 and was used by Charles N. Wurth, a long-time Edison employee, to describe his work on phonograph recorders, reproducers, and attachments, as well as the composition of records and the duplication of masters for record manufacture. Also included are a few experiments on a combined phonograph and motion picture device. The third book is from the Legal Department Records and pertains to the patent interference case, *Dennisson v. Pierman* (no. 28,395). It contains Alexander N. Pierman's notes on a pneumatic amplifier, a device that is also mentioned in Wurth's notes

| N-Number | Inscription on Front Cover or Flyleaf | |
|------------------------|---|--|
| 03-10-09 05-08-15.2 | "Fred P. Ott, No. 2" "C. Wurth August 15, 1905" | |
| [unnumbered] | "D[ennison v.] P[ierman] Intf" | |

Notebook, N-03-03-14

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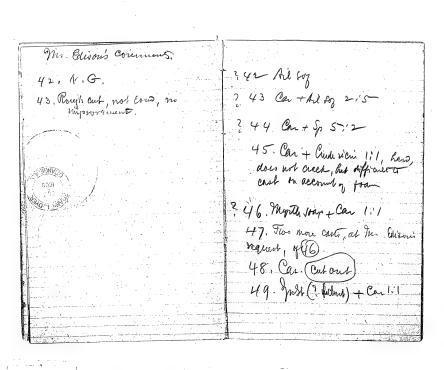
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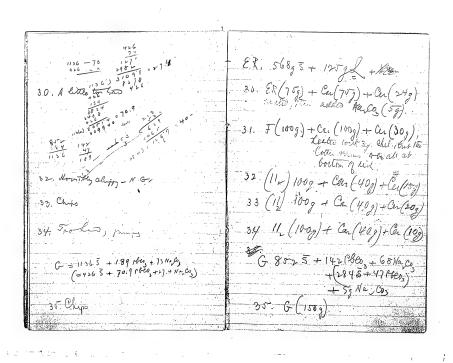


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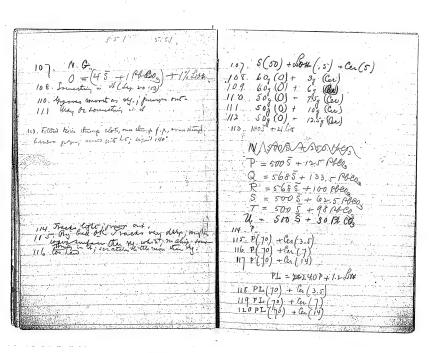
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1

7.5 (ar) 86 87 88 50 (N) 50 (N) 37.59 (N) 25 9 (N) 2.59 (N) 62.59 (N) 62.59 (N) 62.59 (N) 89 90 91. 19.00. 47. 1.00 92 50 62,S The bayote our, my. 93 9.4 95 20. 30. 37.5 7 9 (as 17. thinks as ford as my mother (super out 97 7 g (Cer) 75 g (Cer) 15 g (Cer) 15 g (Cer) 98 99 100 bryst. 100 101 5 (2) + 102 103. N.G. 10-3 104 : Piepeat. 104 105 166 N.G. 106



121 Q (10g) + Gr (3.5=) 122 Q (70g) + Cr (70) 122 N.G. 123. N.a, tens. Q.I. = 300 Q+15 K. 124 O.L. (70g) + Cer (3.5g) 124 montes wave weeks fire, light hack, I'mps 120 (70g) + " (7g) 126 " (70g) + " (14g) 124. Junyon, Rougher grown than my -136 Rough grown, Jumps out. 12.7 Q.L. alone 128 /P. alone 129 wave much as him as my track lighter, prings 129 R (70g) + Ser (3.5) 130 R (70g) -131 R (70g) + R. L = 300 R+1.52 132 waves not so vowort as oy, simps and. 131 R. L. (70g) + Cer (3.5g) browns maybe than My, not jumped out; Fro tracks deeper 133 " (769) 1 " (79) 35. no jump, no chip, on vine of Surping tracks ligher that

45% X +10 % x Cer 142 S (70) + Car (3.5) 142 S (70) + Car (7) 1.43 S (71) + Car (41) 1.51 = (2.5) S + (1) 1.44 S L (70) Car (7) 1.45 S L (70) Car (41) 1.46 S L (70) 147 5 149 Jane (3.5) 149 Jan + Cer (3.5) 149 Jan + Cer (1) 150 Jan - (270) 5 + (1,43) 151 Jan (70) + Lur (3.6) 152 Jan (20) + Cer (7) 153 Jan (20) + Cer (4) 154 Jalone

26 (70g) + Bus 157 26 (70g) + myn 158 26 (40g) + Han 159 26 (10g) + Cor 160 26 (50g) + Ly bracked N. G. +++++ I 27, 426426 Ш 27.5 II 30 HHHH 10 B + 426 5+ 426 5+ 426 5+ 426 5+ 70 P 20 Na 15 70日十 .../.0 IX

1.

```
70(I) + 7000
                 70 (x) +3.5 Cer
                 70 (8) + 7.02
                  70 (3)+140n
                         X) + 7Bccs
          70 (Z) + 1418ccs
5685 +5317 (48)
100 (7179) + 1/6)
 1181
             150 (7 179)+3(2
            150 (2179)+6(3
1.83 Nothern counting in the property (is.

1.84, 100 5 + 7(6)

1.88, 100 5 + 8. (6) (and good an exp.

1.88, 100 5 + 8. (6) (complete)

(1.87, 100 5 + 12 6)
```

```
(XVII withdiff prop. of 8 - ng.)
                                                   XI
           80. 55 +27 6P60 + 23.5Kes
                                                         780.65 +
                                                                      276
                                                  TIK
                                                         803.45+
                                                                       241.5
                                                  XIII
                                                         826.25+
          8765
                                                  XIV
                                                                      207
                                                          849
          8495
                                                                     172.5
                                                  XVI
                                                                      138
                                                          894.55t
                                                                      103.5
                                                  XVII
                      (103,5
                                                 XVIII 917.4 St
XIII 940.2 S +
XX 1704 S +
 X X VIII. 917,65
XX/X 9405 - 34.5
                                                                       34.5
XXI Hatting All hinter, Gas (XXI + 100 % A) Person
                                                   188
   The (+ 10%), (+ 15%), (+ 20/5) good nearly the xx XIII about, XXIII + 10/5
                                                   190 (5/XI)
                 - muio XXIII A
XXIV (+10 % 5) + 70% 5) (+204, 5) pring 10
           ben, cous XXIV A / But cright ??)
XXV (+20/05) but calls XXV A buten C
XXVI + 10/05 tolerate 11 XXVIA 11 4 11
XXVII (+5%5), (+10%5) to leady good; (+10%5)
     thate better, colles XXVII A
                       (XXVIII +10%5)
```

```
201. 70(m) + 3.5(S);

202. 70(W) + 7 (S);

203. 65(M) + 11 (S);

203. 65(M) + 13.5 (E);

204. 55 (M) + 10 (E);

207. 6 (M) + 7 (E);

208. 70(M) + 7 (E);

209. 65(M) + 10 (E);

210. 70(M) + 7 (E);

211. 70(M) + 7 (E);

212. 70(M) + 7 (E);

213. (SM) + 10 (E);

214. 200(3) + 146) + 165 860;

(And Andrew Color)

214. 70(M) + 7 (E);

215. 70(M) + 7 (E);

216. 20 (M) + 3.5 (E);

217. 65(M) + 11 (E);

218. 70(M) + 7 (E);

219. 70(M) + 7 (E);

222. 70 (M) + 10 (E);

222. 70 (M) + 10 (E);

223. 65(M) + 10 (E);

224. 65(M) + 10 (E);

225. 76(M) + 7 (M);

225. 76(M) + 7 (M);
```

| | 226 70 (XIII) + 7 (Cias) |
|--|---|
| | 227 65 (XIII) + 10 (Civing) |
| | 228 /0 (XM) + 3.5 (\$). |
| | 229 70 IXIV) + 7 (5) |
| | 130 (5 (1) + 1) (8) |
| | 231. 70 (XIV) + 3.5 (C.) |
| | 232. 70 (XIV) + 7. (CO) |
| | 233 (5 (XIV) + 10 (QL) 234 (65 (XIV) + 6,5 (S) + 6,5 (L-) |
| | .234 65 XIV + 6,5 (B) + 5,5 (G2) |
| | 235 70(XIV) + 7 (X/4) |
| | 236 65 (AIV)+ 10 (a/2 d) |
| | 237 70 (XII) + 7 (Page) 238 70 (XIV) + 7 (M.W.) |
| | 231 / O (AV) + 7 () |
| | 210 65 (XIV) + 10 (Chin) |
| | 240 65 ((14) + 10 () 241 70 ((x)) + 35 (\$)= |
| | 1 7 c/2 70 (KV) 4 7 (G)- |
| The second secon | 1243 65 (XV) + 11 (S) - |
| | 245 65 (V) + 11 (5) - -244 70 (V) + 3.5 (Ca) : -245 70 (V) + 7 (Ca) - |
| | 245 70 (XV) + 7 (Cen) - |
| | 24/6 65 (XV) + 10 (Cer) |
| | 247 65 (XV) + 6,5 (5) 6.5 (Er) = 248. 70 (XV) + 7 Special |
| | 249 65 (XV) + 10 (String) |
| | 25620(XV)+ 7 (Beio) |

254 70 (XVI) + 255 70 (XVI) + 256 65 (XVI) + 11 257 70 XVI)+ 35 258 70 (XYI) + 259: (5 XVI) + 10 260 65: XVI) + 6. 26\$ 76* XVI) + 269 65 XVII + 10 (5/10) 263 70 (XVD+ 7 (Buls) -264 90 (XVD+ 7 (B) (B) 265 76 (XVI) 17 (Quin) 266 65 (AV) + 10 (Chin) 268 70 8(1X) -269 65 (XX)+ 270 70 (XIX)+ 3,5 278 70 (XIX)+ 279 65 (XIN+ 10) 275 65 (10)+ 15(5) + 6. 274 10 (11)+ 1 Shir 275 65 (X14)+ 11 Shir

```
281 70. (XIII)+
 283 65 XIII + 11
28.3 (20, (XLI)) 7 / (S) Chipping liber 28.3 (Oc.)
28.4 70: (XRI) + 7 (Cu.) M.A. bright.
28.6 65 (XXII) + 6.5 (S) + 6.5 (Gr.)
28.4 (65 (XXII) + 7 (Africa) N.G. bright.
28.4 (65 (XXII) + 7 (Africa) N.G. bright.
28.4 (65 (XXII) + 7 (Africa) N.G. bright.
                                                              (Spiri) N.G. on stolinge
29 9 70 (XXII) ±
290 70 (XXII) ±
291 70 (XXII) ±
                                                                  Been
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301 70 (xx A) + 7 303 65 (x) (1) + 10 . Cim. 304 70 (XIA) + 7 (5) 305-70 (XXIA) + 35 (Cer) 306 10 (XXIA) + 7 (Cir). 307 65 (XXIA) + 10 (Cer) 308 65 (XXIA) + 6.5 (S) + 6.5 (Car) 309 70 (XXIA)+ 7 (164) 310 65 (XXIA) + 10 (afferi) 311 70 (XXIA)+ 7 Bus 31270 (XXIA)+ 7 (72.94) 31370 (XXIA)+7 314 65 (XXIA)+ 10 315, 1355 Close +10 (Ca) +20 (11. Clock is crowned oil topont, acus neutaling 316 809 (CQ) + 40, (40/CQ) with pure Por according to Allen ("maximum for 3/8 70 (xxid) + 3,5 (Cers) (: 180 g acids from coconid oil, heated of \$38.0 319 70 (xA)+ losing 20 0 in weight 320 65 (XXIV)+ 10 321 65 (xil) + 6,5 Cer) + 6 322 70 (xx/1) + 7 (dfuri) 32365 (xx/1) + 10 (dfuri)

3 25 70 (xxiv) + 7 (On 96) 226 10 (xxxx) 1 7 (-Chin) 2-27-65 (xx10) + 10 - C/ 228 3.30. 110.5 + 1 160(52) + 1 (6.5) + 10 (00) 3.5 (Cer) 332 (XXVA) 70 + 335 (XX VA) 70 + 334 (XXVA) 65+ 335 (XXVA) 65 + 336 (xxxA) 70+ 7 337 (XX VA) 65+ 10 338 (XXVA) 70+ 339 (XVA) 70+ 348. (XXVA) 70 + 3 +2 100 (ac from coconut al , prove

344 (XXVIA) 70 9 (Cer) 348 (XXVIA) 70 + (Cer) 7 346 (XXVIA) 65 + (Cer) 10 347 (XXVIA) 65+ (Cec) 348 (XXVIX) 70+ (Spesi) 7 349 (XXVIA) 65+ (Speri) 10 350 (XXVIA) 70+ 6/Bus/ 7 351 (XXVIA) 70+ (DLQ) 7 352 (XXVIA) 70+ 353 (XXVIA) 65+ 354 (XXVIIA) 70 + 355 (XXVIIA) 70 + (Cur) 3.5 356 (XXV/1A) 70+ (Cir) 7. 357 (XXVIIA) 657 (Cer) 10 358 (XXVIIA) 65+ 359 (XXVIM) 70+ (Speci) 7 360 (XXVIM) (657 (Speci) 7 361 (XXVIM) 70+ (Sixx) 7 361 (XXVIIA) 70+ 362 (XVIIA) 20+

365 (XXVIII.A) 70 36.6. (XXVIIIA) 70+ (Cer) 367 (XXVIIIA) 70+ (cr) 7 368 (XXVIIIA) 65+ (Cer) 10 369 (XX VIIIA) 65+ (5) 6.5+(CLL 370 (XX VIII A) 70+ (Shuri) 371 (XXVIIIA) 65+ (Speed) 10 372 (XXVIIIA) 70+ 373 (XXY/11A) 70+ 374 (XXVIIIA)70+ (Shin) 7 375 (XXXIIIA) 65+ (blin) 10 376 acids from cocomus oil (80 150; + PGO Cn (33-9. 377. German way can as me · 348 (XXIX) 70 + (S) 379 (XXIV) 70 + (Cer) 3.5 380 (XXIX) 70 + (Cer) 7. 381 (XXIX) 65 + (Cer) 10 385 (XXIX) 65+ (5) 6.5 + Cer 383 (XXIX) 70 + (Sheri) 7 384 (XXIX) 65+ (Sheri) 10 385 (XXIX) 70+ (Bus) 386 (XXIX) 70+ (170.94) 7 387 (XXIX) 70+ (Blue) 7. 388 (XXIX) 60+ (Blue) 10

XXXII XXXVIII 757 Aut of 5 hier with the above (Bitans (a) 2 B+ 15 (b) 8 B+ 2 5 (c) 20 B+43. (a) 2 B+ 15 (b) 8 B+ 2 5 (c) 1.5 B+83. (d) 14B+63 (b) 2B+83 (f) 1.5 B+83.5; (g) 10 B+105 (b) BBB+125 (b) B+145. (j) 2B+185 (b) B+205. ente My.

ente My.

Ext. a grain viny fine; no crystalliste.

on bottle plate. My.

XXX b. Grain mr eo fine as porceling,

orgot on bottle plate. My.

XXX C. M. G. XXX d, N.G. Prolongs leading, a Gratic plate causes no myprovenion.

XXX e. N.G.

XXX f. N.G.

XXX i. N.G.

XXX i. N.G.

XXX i. N.G.

XXX j. hunform, smaller cyp tals
than 5, day, \$ topt cut on chifled
truspece.

XXX k, Similar to proceeding.

XXX a Graci about lacun as process
but so come cryst in centre; my

XXX l. Mach crystallisation, pap.

XXX l. Mach crystallisation, pap.

\$₩6.

. almost uniform e XXXIK. Very similar A Preceding -XXXII, alone. N.G. gran white surface set way good XXXII g almost uniforming cryst XXXIII h. Smilen & proceeding (Collen) XXXII c. Still better

XXXII ; Elinform, erystallin XXXII k. Same.

XXXIII alone. Excellent—149.

NXXIII a. Same. Mys.

" & Pretty good Mys.

" & Cupst in centra Good on bottom chicked rougher.

" & N. C.

" & N. C.

" & N. C.

" & Cupst, always in form.
" i. Same.

XXXIV, alone: Rough grain up XXXIV a. Much better gram mp. d much better , ho cryst: + Um form, engol?

XXX alove - Very rough grain a Slighty better, but enged with b Very rough grain. d Vary much Better,

a Very rough grain Roup grain c Somewhat better de Excellent grain e hoos grain (striate) h Considerably theated i Rough grain duformly cryst.

XXXVII, alone & Pretty rough pri Somewhat beter & Britis good A little batter de Saine e Quite good

a fame. I washing grain. a Retter ce still better, but still i Striated, cryst. chiew surface?)

390 (XXXa) 70 + (Cer) 391 (xxxa) 70+ (Cer) 392 (xxxa! 65+ 393 (XXXa) 65+ (Cer) 394 XXXa 70+ (Sheri) 7. 395 xxxa 65+ (Shire) 10 396 XXX 4 70+ Bust 397 XXXa) 70+ (20,9%) 7 398 (XXXa) 70 + (Sim) 7 399 (xxxa) 65+ (Clim) 10 400 (XXXIa): 70 401 (xxxxx) 70+(ax) 3.5 407 (xxx1a) 70+ (cm) 7 403 (xxx1a) 65+ (cm) 10 404 (XXXIa) 65+ (Cer) 6,5+(5) 405 (xxxxa) 70+ Where) 7 406 (XXXIa) 65+ (Speri) 10 1/07 (XXXI a) 70+ (Bus) 7 408 (XXXIa) 70+ (M. J.) 7 409 (XXXIa) 70+ (Chm) 7

XXXII 2) /10+ 3.,5 XX112/70+ 17.5 0 xx m/ 65+ 70+ (9/2.6%) 423 (xxxxi) 70+ War1 112 (XXXIIIa) 70 + Car 414 (xxxxxx) 70 + Car 7 (XXXIIIa) 70+ Coffee - 18 (xxxin a) 65+ (Speri = 9 (XXXIIIa) 70+ (Bus) 420(XXXIIIC) 70+ (Dr. 01) 7 421 (2 XXIII4) 70+ (Clan) 423 (XXXIII =) 60 + (Chin) 10 423 (XXXIII =) 70 + (Car) 7

| Bacc 15 = 4500 B+945 12 C | 424 (B.) 70 |
|--|--|
| 18, =100B. + 5/40H | 4125 (B.) 70 + 1 ricinolise acid |
| 18: - + 10 A OH., | 226 (8.) 70+ 3. " |
| 1 1 B : 1 + 9 Li O.B. | 427 (B.) 70 + 1 par oil |
| 11 10 x = " " + 8 Li G Zy | 428 (A) 70 ± 3 " |
| 11 185 = 1 1 + 3 L. G. 86 | 429 (Bo) 70 + 1 pyridine |
| | 430 (B.) 70 + 3 1 1 1 431 B.) 65 + 6.5 m. V. |
| | 432(B ₀) 60 + 12 " " |
| | 433 18. 50 + 20 |
| | 434 B. 60 1 10 Ceris |
| | 1135 (B.) 63 + 7 Lauric Ocad |
| | 136 (B1) 70 |
| | 137 (B) 70+ 1 ricinolic |
| | "38 (B.) 70+ 3 " |
| | 139(B) 10+ 1 har oil |
| ويوكنا بشداد ساسات سيديون والماري | 40(B,) 70+ 3 |
| and the second second second second second second second second second second second second second second second | 441 (B) 70+ 1 pyridine |
| فسنتب فيناه فينهم والمسترا المسيني والمام والمام والمام والمسترا | 42 Bp 70+ V |
| وكيك والمناس والمهال والمنافي والمنافي والمناف والمناف والمناف والمناف والمناف والمناف والمناف والمنافية | - 43 (B) 65+ 65 m % |
| | 44 (8,) 60 + 12 "" |
| | 45 (8.) 50 + 20 " |
| | 446 (B) 10 + 1 - The |
| | -117 (B) 70 1 3 -118 (B) 65 1 5 Cree |
| | -1/8/01/0010 |

the state of the s

149 (B) 60 +10 Ceru 450 (3,) 50+20 451 (B) 70 452 (B2) 70+1 453 (B) 70 454 (132) 70 455 (132) 70 + 3 487 (32) 70- 3 458 (3) 70-1159 (13-)70- 3 460 181 65+6,3 464 113 160+ 466 B. 10 167 B. 70 +1 Rice 468 B, 70+3 " 189 B. 70+1 Par oil 176 13, 70 + 3 47 k Bs 70 + 1 Pyri 472 Bs 70 + 3

473 B. 10+ 1 114 B3 70+ 3 1175 13, 65 + 6.5 175.03, 65 + 1.5 4.78, 15 + 12 171.13, 50 + 20 171.13, 50 + 20 171.13, 60 + 10 175.083, 50 + 20 181.13, 100 +

29 104 150 181 35 -12 Bs 70 3 Bs 70 1 Pass 15 Bs 70 1 Cus. 19 13 - 70+ 19 135- 70-0 13- 70 10 B- 65 A 3 B 50 + 20 14 B 65 + 5 5 B 60 + 10 Stenate bases: No.1 400 No2 4005 +520 No B

Na-St base No. 1 few bulles Same as F20, SDU from & bubbles 522. Na 5 Base Not with Excess 529 530 Was base No 1. with su Nas fase No 1. , lowlings

5-39. No.1 A 5-41 No.3 A 5-42 No.3 A 5-43 No.3 B 5-44 No.3 C 5-45 No.3 D Obies

18 base 7th 5; 6 = 16 base + 45; c=14+ b. Highet worse; much lower sup, c. N. G dr.G Cupst. New food on shills Much worse .. N. C.

III. 109 9 no + 905 + 7,5 Cott.
a. (N. G. (prous, proday.))

Mg + Li Baseo. I 90 5 + 10 9 mg 3 + 7.5 Long II. 80 5 + 20 mg + 6.5 2 a. Chilling aufau jung jors

II. 705+30 mg5+6 Lety TV. 605 +40 lass + 5 Le out Abounded chipy of the work of way from very from Comin G. V. 50 5 + 50 legs + 4 L. VI. 408 + 60 high +3,5 C. a Excellent of the Sood ware

VII. 30 S + 70 My S + 2, 5 Le Josepharm, There a. Grang, chippy b. Hough gran, chippy C. N. G. d. Excluse chiang auran VIII. 205 + 80 Mgl + 1,5 fc hors freeling levey, chipy a . Same 6- Ware grain cre. N.G. 1X. 10 5 + 90 hys + , 8 Le VA Has, chipy, mo fram b. Transpans; octavior fram c. Excellent chiero renform d. Excellent e. Excellent (som!) f. Roll gutt as good

| | 546) 150 rig is + 1.5 No 1 Dope |
|--|---|
| · · · · · · · · · · · · · · · · · · · | 547) 150 " " + 3 " " |
| The second secon | 548) 150 " " + 4,5 " " " |
| 5 | |
| The second secon | 649)150 " " + 6 " " " |
| Control of the contro | 1. 5.50) 150 " 2+ 7.5" " " " |
| | 5511150 " " + 15" "" " . |
| | 652) 150 " + 30 "" " |
| | |
| | 1541 150 " " + 15 No 2 Nope |
| | 55) 150 A " + 3 " " " |
| | (56) 150 " " + 4.5 " " |
| | 357) 150 " " + 6 " " |
| A Committee of the Comm | 558) 150 " " + 7,5 " " " |
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| | (160) 150 " + 1.5 No 3 Wohe |
| | (61) 150 " " + 3 "" " |
| | 1 150 " " + 4.5" " " |
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| | 564) 130 m + 7.5 m |
| and the same of th | 1 565) 150 " " + 15" " " |
| | 556) 150 " " + 30 " " " |
| | 17 150 0 1 + 50 " " |
| | 3(8) 90 (11) + 10 L.R. |
| | 70 50 11 - 20 11 11 |
| and the same of th | (19) FO 11 + 20 11 11 (70) FO 11 + 30 11 |
| Esp. | 571) 60 11 + 40 11 11 |
| | 1 1// 60 " T 70 |

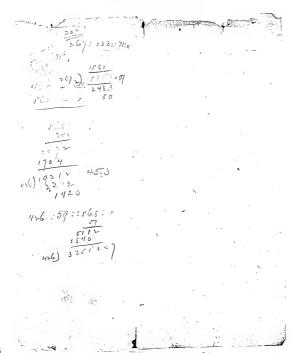
Dord for allthe of " X38 Veryland don't jumpout Crackles mars than 27-1/2 and and in 130 Seratales bad 3/4 of loud of x30 Dontocontahury 100-15 Garan Jumps out Don't Jump out, Coud Saratales bas 29 R - net Lond purps out, scracol not pour 50 - Part propor 13R - Verymuch loss scralet than 27 - in fact scancely have it its not kond Scratch jungs out little not. VEry Cellle

| | 140 | 1650 | market of the second of the se | . / |
|----------|---|--|--|----------|
| V (8') | Actops out | r indeki, | 1 10 TTG 1 | 74160° |
| 2.5 | Arrogeo protes Net granes | Mary 1 | ierzi - | 1 H&: |
| 5-1 | 15en=1. | Contraction of the Contraction o | , da 27/ | 10 120, |
| 24 | $\int \mathcal{H}(t) dt = \int \mathcal{H}(t) dt$ | (2) 1 (2) (c) | FySan W | 14 11 15 |
| 27 BR | Scinton Scinton | o li e e e | 2 jac 60, 29 | 160/140 |
| . 2 | Sciator | appaintly in | jumas 27/60 | 0.00 |
| | | | | |

auje 60 140° 13. No south, in the guel how 27 Recal good, Might continues shorted; fungos out, probably want light 21. Scratch a little les thom 27R. and not to good, because of unque 26. Qual no good, jumps out, qual Scratch allow same as my Jumps out, scratches more tany

23 Milings Out, it in tale, more than 2) 20XE Gran queller crackles & societal 408 Star Sam ar 100 X 130% Qual Good, scratches viry much green the ? BK. South about saile a 27; but is of is. to him then of funges out, and INP Scientifico Anno Con on. A Lamas 17; not say low

[ON BACK OF PRECEDING PAGE]



· Town Ma , augh 60 50 Edwil jucky bit, recetely, in 1008 Same , 508 90 (Firmtle Janter, n. rak iles sciata han 27, not so town

Best,

Filter your Sthrough
linen before perting in

m. 1860. You man, receive

the filters 5 on perfectly
clean plates, there clean

the pol carefuley, see meet

and and the 1860. Spent

superheat.

N. A. R.

Same as 19-

[ON BACK OF PRECEDING PAGE]

Spengy one side-surpront Chips should be Even of taken 120 temps

20 R-Chips out 6ad-Wants 120 abs-

. End Coup -One side spongy-Shaplely too draggy Chips Godly- One Vinger wants to 62 so dragg it would be good - 1 Cant take at higher temp Chan Can be unproved by getting it Even

125 Jenp 125
17 R = Scratches
Dontace cooky - good toney 19 R - Ch
London not on quod as wants sh
16 R

Good, chips out, to be taken at.

15 Temp 15 R = one side chapped out - Court tell out Servicel - it wants on little saflening for 125 /2

no scratch to amount to anything to tracked deep a does not chip but, jumps out the only yearling a Court Ge Wacked deep Rungh to prevent jumping out without chiping a scratching of thunk to an Retry at 130

Dats chipped out

probably want, 140.

fred of

to stop of - 5 heny
slupping out water of

served Qual good
funds

funds

Compared 140 @ 145 or higher

So Can track deeper water

Chipping

Jred some polished me chi polished and chi pont polished and and for the formal by to reproduce - should be to reproduce - should be to reproduce - or any and

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